| SIM Partner Management | | ganiza | ation: | SIM | Program | | Lea | d/Point fo | or Org | anization: Randy Chenard | | | | | | | Mi | ilestone | e Timel | ine | | | | | Risks & | Dependen | cies |
|---------------------------|-----|---------|--------|-----|------------------|-----------|----------|------------------------|---------|---|---------------------------------|--|---|--|-----------------------------|----------|--------------------|--------------------|--|----------|--------------------|--------------------|---------------------------------------|----------|-------------|-------------------------|----------|
| Secondary Driver | | Subco | mmitte | e K | ey Objectiv | re | | ociated DRR Section | ID# | Key M | lilestones | Planning Period 7/1/13-9/30/13 | 1 | | ear 1 9/30/20 | 14 | 1 | | ar 2 -9/30/15 | 5 | 1 | | ar 3 -9/30/1 | 6 | Known Risks | Dependence Link to 1 | |
| N/A | _ | PR X | DSR I | | bioativa | 1. Manae | ao SIM | Covorno | noo Dr | ocess/Structure | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | ID# |
| 74,71 | | Λ | Α. | А | Dijective | 1. Manag | ge Shvi | Governa | | | | | | 1 / | | | | | | | | | | | | | |
| | | | | | | | | | PG 1 | Develop and facilitate Steeri process | | | √ | ✓ | ✓ | √ | √ | ✓ | √ | √ | √ | ✓ | ✓ | √ | | | |
| | | | | | | | | | PG 2 | Develop and Facilitate Lead | ership meetings and process | | ✓ | √ | ✓ | ✓ | √ | √ | √ | ✓ | √ | √ | √ | √ | | | |
| | | | | | | | | | PG 3 | Develop and oversee Subcor | nmittee meetings and process | | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | | | |
| | | | | | | | | | PG 4 | Execute Risk/Issue escalation | n and mitigation process | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| | | | | | | o | Objectiv | ve 1: Acco | ountab | ility Targets | | Planning Period Target: Establish all governance groups including membershi accountabilities, | p, and op test Year 1 Manag and fac | Target: ge govern | ucture de | ning of | Manage and faci | ilitate col | ance struc llaboratio ler groups | n | Manage and faci | ilitate co | ance struc llaboratio ler group | on | | | |
| | | | | | | | Object | tive 1: An | nual (| Cost (Aligns with annual budget | total's submitted with contract | \$ 12,750.0 | 0 \$ | | 72 | 2,684.00 | \$ | | 72 | ,684.00 | \$ | | 72 | 2,684.00 | | | |
| Secondary Driver | S | Subco | mmitte | e K | Cey Objectiv | re | | ociated DRR Section | ID# | Key M | lilestones | Planning Period 7/1/13-9/30/13 | 1 | | ear 1 9/30/20 | 14 | 1 | | ar 2 -9/30/1 | 5 | 1 | | ar 3 -9/30/1 | 6 | Known Risks | Dependence Link to l | |
| | P | PR | DSR I | DI | | | | | • | • | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | ID# |
| N/A | 2 | X | X | x | Objective | 2: Develo | op, Ma | nage, and | l adjus | t SIM Operational Plan | | | | | 1 | | | | | | | | | | | | |
| | - | | | | | | | | PG 6 | Develop Operational Plan | | ✓ | ✓ | | | | | | | | | | | | | | П |
| | | | | | | | | | PG 7 | Adjust Operational plan | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| | | | | | | | | | PG 8 | Begin SIM Communication Plan I | Development | | ✓ | | | | | | | | | | | | | | |
| | | | | | | | | | PG 9 | Execute SIM Communications Pla | an | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| | | | | | | | | | PG 10 | Begin and Execute Risk/Issue Ma | nagement Process | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| | | | | | | | | | PG 11 | Begin and execute SIM statu | is reporting process | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| | | | | | | o | Objectiv | ve 2 Accor | untabi | ity Targets: | | Planning Period Target Develop Operational Plan ar gain CMMI approval | Operat Year 1 | 1 Target: | n Approv : ional Plai | n | | Targets Operati | : onal Plan | | | Targets Operati | onal Plar | | | | |
| NI/A | | | | [6 | \1 • • • | 2 34 | CTD | 1 D | Di | 10 "" | Objective 2: Annual Cos | \$ 17,000.0 | 0 \$ | | 135 | ,172.00 | \$ | | 96 | ,912.00 | \$ | | 96 | 5,912.00 | | | |
| N/A |]] | X | X | xι | objective | 5: Mana | age SIN | 1 Project | PG 12 | and Overall Budget Developed required SIM Co | ntracts | ✓ | 1 | 1 | | | | | | | | | | | I | | \dashv |
| | | | | | | | | | PG 13 | r | velopment project plan for all | ✓ | V | V | | | | | | | | | | | | | + |
| | | | | | | | | | PG 14 | SIM partners | | V | √ | | ./ | ./ | ./ | ./ | ./ | ./ | ./ | ./ | ./ | ./ | | | + |
| | | | | | | | | | L | | and report as required | Diameira Davida I Tr | √ C- Li | ✓ | √ | ✓ | V | √ | ✓ | ✓ | V- 2 | √ | √ | ✓ | | | |
| | | | | | | 0 | Objectiv | /e 3: Acco | ountab | ility Targets | | Planning Period Target Develop integrated project plan | Project Year 1 | ve Targe t Plan De l Target: ge project | veloped | | | Targets Project | | | | Targets Project | | | | | |
| | | | | | | | Object | tive 3: An | nual (| Cost (Aligns with annual budget | total's submitted with contract | \$ 12,750.0 | 0 \$ | | 72 | 2,684.00 | \$ | | 72 | ,684.00 | \$ | | 72 | 2,684.00 | | | |

| SIM Partner Organ | zation: | Health | InfoNe | t | Lead/P | oint for Or | ganization: Shaun Alfreds, Katie Sendze | | | | | | Mi | ilestone | Time | line | | | | | Risks | & Dependencies | |
|---|---------|---------|---------|-------------------|---------------------------|-------------|---|--|---|--|--------------------------|---|--|--|--|----------------------------------|---|---|---|--------------------------|--|---|------------|
| Secondary Driver | Sı | ibcommi | ittee | Key Objective | Link to DRR Section | ID# | Key Milestones | Planning Period 7/1/13-9/30/13 | 10 | Yea 0/1/13-9 | ar 1 9/30/201 | 14 | 1 | Yea 10/1/14- | ar 2 -9/30/1 | 15 | 1 | | ar 3 -9/30/1 | .6 | Known Risks | Dependency and I | ink to ID# |
| | PR | DSR | DI | | | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | ID# |
| Data informed policy, practice, and payment decisions | | X | X | Objective 1: Pr | rovide re | al-time not | ifications from the HIE to MaineCare and health sy | ystem Care Managers when M | aineCa | re mem | bers are | admit | ted or d | lischarge | ed fron | n inpati | ent and | emerge | ency ro | om setti | ngs across all provide | r organizations conn | ected to |
| | | | | | VI.A VIII. G V | HIN 1 | Obtain PHI 'Data Release Authorization' with HIE participating Providers | ✓ | ✓ | | | | | | | | | | | | Provider site (38 hospitals) could deny release of PHI | Current provider participants in HIE | |
| | | | | | XI.A | HIN 2 | Establish DAA with MaineCare for PHI access | ✓ | • | • | | | | | | | | | | | | | |
| | | | | | | HIN 3 | Convene MaineCare partners to build data feeds | | √ | ✓ | | | | | | | | | | | Delay in contract process or agreement | s MaineCare contract process and rules | 1,2 |
| | | | | | | HIN 4 | Build and test production of notifications technology and workflow | | ✓ | √ | | | | | | | | | | | Delay in ability for MaineCare to provide eligibility data | Dependent on MaineCare resources and participation | 3 |
| | | | | | | HIN 5 | Implement use of notifications. Work with MaineCare stakeholders and provider participants to provide content and process improvements related to notifications that supports SIM initiatives. This includes education about and related to notifications process and workflow. | | | | √ | √ | ✓ | ✓ | ✓ | ✓ | √ | √ | √ | √ | Care manager and provider engagement in workflow | MC and provider org. leadership engagement to implement new workflows | 4 |
| | | Quarte | rly Acc | ountability Targe | t | | # of Active users of the Clinical portal | | | | 500 | 550 | 555 | 575 | 585 | 600 | 650 | 700 | 750 | 800 | | • | |
| | | | | Objective 1: | : Ассоип | tability Ta | rgets | Planning Period Target 1) Establishment of a new user class of the HIE (originally provider based) as a Payors - Starting with Medicaid. 2) Create Data Use Argent (DUA) for MaineCare, Request Permissions for Sharing of PHI with New HIE Participant Class. | 1, 2013 availab Provide across t Increas of 550 organiz accessin | , make no le to 1,60 rs and Co the state. the from 45 unique pro ation use | rs either D notificat | ns caid igers 'arget: average | making 1,800 M Care M Coordin 2) Incre unique p users ei | ease to an provider of ther access tions or the | ions avaited provider Care average organizates | and e of 600 ation e ED | Year 3 7 making 2,000 M Care Ma Coordin 2) Incre unique p users eit notificat per weel | notificat ledicaid anagers/ ators. ase to an provider ther acce | ions ava Provider Care a average organiza essing the | and and a solution at ED | | | |
| | | | 0 | biective 1: Ann | ual Cos | t (Aligns v | vith annual budget total's submitted with contract) | \$45,616,90 | | | \$164.8 | 863.60 | | | \$195. | .813.51 | | | \$186. | .674.93 | | | |

| Secondary Driver | Sub | committe | ee | Key Obje | ective | Link to | ID# | Key Milestones | Planning Period 7/1/13-9/30/13 | 10 | Ye: 0/1/13-9 | | 14 | | Ye: 10/1/14 | ar 2 -9/30/1 | 5 | 1 | | ar 3 5-9/30/1 | 16 | Known Risks | Dependency and | Link to ID# |
|--|-----|----------|-------|------------|------------|-------------|------------|---|---|---|------------------------|--|--|-----------------------|---|-----------------|-------------|------------------------------------|-------------------------|------------------|--------------------------|--|--|-------------|
| | PR | | DI | | | | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | ID# |
| Data informed policy, practice, and payment decisions | | X | X | Objective | e 2: Pro | vide H | T and HI | E adoption incentives to up to 20 Behavioral Health | provider sites/organizations. | | | | | | | | | | | | | | | |
| | | 1 | | | | V.A VI.A | HIN 6 | Develop RFP for HIT and HIE adoption incentives | ✓ | | | | | | | | | | | | | | Subcommittee start dates and process | |
| | | | | | | X.A | HIN 7 | Release the RFP | | ✓ | • | | | | | | | | | | | | | 6 |
| | | | | | | | HIN 8 | Announce awardees | | ✓ | ✓ | • | | | | | | | | | | | | 7 |
| | | | | | | | HIN 9 | Support Quality Measure development and reporting via the HIE for awardees; Participate in ensuring quality reporting measures are defined with feedback from BH providers to include EHR capacity for submitting discrete data that supports specific quality measures as determined by the SIM Steering and Sub Committees through the statewide HIE. | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | Variable and complex technical and process barriers to enable data for quality reporting | | 11 |
| | | | | | | | HIN 10 | RFP Milestone 1: EHR purchase, implementation, optimization, and/or upgrade - \$35,000 per awardee | | | | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | | | |
| | | | | | | | HIN 11 | RFP Milestone 2: Active interfaces with the statewide HIE- \$10,000 per awardee | | | | ✓ | √ | √ | √ | √ | √ | √ | √ | √ | √ | Legal risks: 1) 42 CFR-Part 2 limitations as it relates to MH integration, provider side patient education to opt-in to their MH data 2) Contract timelines and delays for participation | Provider technology resources beyond the grant, patient education to opt-in | |
| | | | | | | | HIN 12 | RFP Milestone 3: Quality Reporting/eMeasurement with the HIE \$25,000 per awardee | | | | | | | | | | ✓ | ✓ | ✓ | ✓ | Barriers to data integration and interoperability | Bidirectional data integration, provider participation, patient's opting-in | 12 |
| | | | Quart | erly Accou | untabilit | y Targe | | Amount of money of milestones paid out | | | | \$ | 700,000 |) | | \$ | 200,000 | | | | \$500,000 |) | • | |
| | | | Quart | erly Accou | untability | y Targe | | Number of participating Organization | | | | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | | | |
| | | | | · | | | ability Ta | | Planning Period Target. Establishment of Data Infrastructure Subcommittee (DIS) charge and membership. Determine parameters for behavioral health participation in the incentive program based on expectations of EHR adoption and capability to participate in data activities in years 2 and 3. Draft RFP for presentation to the DIS in October. | prepared Year 1 T organiza of EHR delivered | tions ³ den | ntation to Behavio nonstrate one 1 inco | DIS. ral health live use entive | n HIE por milestor | Fargets: nizations h tal and not te 2 incent | itifications | and red. | e-quality submitte incentive | rganizatio / measure | | g the data ilestone 3 | | | |
| | | | Ob | ective 2: | Annu | al Cost | (Aligns | with annual budget total's submitted with contract; | \$46,764.58 | 3 | | \$957, | 058.30 | | | \$632, | 670.05 | | | \$478 | ,837.61 | | | |

| Secondary Driver | Su | bcommi | ttee | Key | Objective | e Link to DRR Section | 1 | ID# | Key Milestones | Planning Pe 7/1/13-9/30 | | 10 | Yea 9/1/13-9 | r 1 /30/201 | 14 | 1 | Yea -0/1/14 | | 5 | | Ye 10/1/15 | ar 3 5-9/30/1 | .6 | Known Risks | Dependency and | Link to ID# |
|---|----|--------|------|----------|------------|----------------------------|--------|----------|---|---|----------------------------|-----------|---|--------------------------|----------|-----------|--------------------------------------|-------------|----------|-----------|--------------------------------------|------------------|--------|---|--|-----------------|
| | PR | DSR | DI | | | • | | | | 10/1/2013 | 1 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | ID# |
| Data informed policy, practice, and payment decisions; Improved continuum of care | | x | X | Obj | ective 3: | Provide | e Hea | lth Info | ormation Exchange access to Behavioral Hea | th providers | | | | • | | | | | | | | | | | | |
| | | | | | | V.A VI.A X.A XI.A | HI | | HIN will create access to the HIE_Year 1: HIE access, up to 10 year 1 | | | | \ | ✓ | ✓ | | | | | | | | | Legal risks: 1) 42 CFR-Part 2 limitations as it relates to Mental Health integration, provider side patient education to opt-in to their MH data 2) Contract timelines and delays for participation | Provider technology resources beyond the grant, patient education to opt-in | |
| | | | | | | | HI | N 14 | Year 2: HIE access, up to 15 year 2 | | | | | | | ✓ | ✓ | ✓ | ✓ | | | | | | | |
| | | | | | | | HII | N 15 | Year 3: HIE access, up to 15 year 3 | | | | | | | | | | | ✓ | ✓ | ✓ | ✓ | | | |
| | | | | | | | HI | | HIN will bi-directionally connect up to 10 <u>organizations to the HIE over three years:</u> Year 1: Connect up to 5 bi-directional HIE sites | | | - | ✓ | ✓ | ✓ | | | | | | | | | | | 13 |
| | | | | | | | HI | | Year 2: Connect up to 7 bi-directional HIE sites | | | | | | | √ | √ | ✓ | √ | | | | | | | 16 |
| | | | | | | | HI | N 18 | Year 3: Connect up to 10 bi-directional HIE sites | | | | | | | | | | | 1 | 1 | / | 1 | | | 17 |
| | | | | | | | HI | | Provide Clinical Quality Measurement as developed in Objective 2 to participating sites through HIE tools. | | | | | | | | | | | ✓ | ✓ | ✓ | ✓ | | | 12,16,17,1 8 |
| | | | Quar | rterly A | Accountabi | ility Targ | get | | Number of sites | | | | 1 | 3 | 5 | 5 | 5 | 6 | 7 | 7 | 8 | 9 | 10 | | | |
| | | | | | bjective 3 | | | | | Planning Period Target Establish HIE participant parameters for new BH H participants. Determine R requirements for presenta in October for approval. | HIE RFP ation to DIS | direction | irements ion to DIS argets: sites go liv | e with bi- ticipation | or | direction | argets: ites go liv al HIE par | rticipatior | 1. | direction | Targets: 0 sites go nal HIE pa | articipatio | n. | | | |
| | | | 0 | bjecti | ve 3: An | nual Co | ost (A | digns w | ith annual budget total's submitted with contract | \$ 6 | 4,968.90 | \$ | | 478,7 | 71.70 | \$ | | 569,0 | 067.85 | \$ | | 590, | 673.41 | | | |

| Secondary Driver | 5 | ubcomr | nittee | Key | Objective | Link to DRR Section | ID# | Key Milestones | Planning Period 7/1/13-9/30/13 | 10 | Ye: 0/1/13-9 | ar 1 9/30/20 | 14 | 1 | Ye: 10/1/14 | ar 2 -9/30/1 | .5 | 1 | | ear 3 5-9/30/1 | 16 | Known Risks | Dependency and I | Link to ID# |
|--|----|--------|--------|---------|--------------|---------------------------|-------------|---|--|---|--|---|---|-----------|---|-----------------|---------|----------------------|---|-------------------|----------|---|--|-------------|
| | PR | DSR | l Di | I | | | | • | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | ID# |
| Data informed policy, practice, and payment decisions | | | х | | | | | hboard to MaineCare from the HIE enabling Main data to HIN. | eCare to clinically monitor Ma | aineCar | e memb | ers' he | alth car | e utiliza | ition an | d outco | omes at | the pop | pulation | n and in | ndividua | al level. Develop and de | eploy real-time discr | ete data |
| | | ı | 1 | | | V.A VI.A | HIN 20 | Collaborate with MaineCare to develop and define specific "Use Case" for MaineCare staff to access PHI through the HIN dashboard. | | ✓ | ✓ | ✓ | • | | | | | | | | | | | |
| | | | | | | | HIN 21 | Send letters to all HIN provider participants informing them o the project and requesting approval for sharing PHI with MaineCare; confirm approval from each participant for this "use Case" PHI release. | | | | | • | | | | | | | | | Provider participants of the HIE could deny their authorization to support the Use Case for PHI release to MaineCare. | Communication support with MaineCare as a partner. | |
| | | | | | | | HIN 22 | Clinical Dashboard: Meet with stakeholders during the pre-testing period to demonstrate current functionality and identify and confirm specific analytic needs that might be met by HIN's data warehouse. | ✓ | ✓ | | | | | | | | | | | | | Current unknown data requirements and questions associated are undetermined at this time | 1,2, 3 |
| | | | | | | | HIN 23 | Develop recurring meetings (quarterly) with appropriate SIM teams to evaluate measures, address data deficiencies, adjust metrics etc. | | | • | | | √ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| | | | | | | | HIN 24 | Develop and deploy the Dashboard: | | | | | | √ | √ | ✓ | ✓ | √ | ✓ | √ | √ | | The dashboard will be dependent upon the monthly submission of the MaineCare eligibility file as described in objective 1. | 20 |
| | | | | | | | HIN 25 | Review the capability of HIN's HIE data warehouse to calculate and define quality measures that support MaineCare's Health Homes program. Establish criteria and specifications for warehouse enhancements as needed and within budget. | | | √ | ✓ | ✓ | √ | √ | √ | ✓ | √ | ✓ | ✓ | √ | | Partnership with MaineCare leadership related to quality measures work, definitions, and implementation within SIM. | |
| | | | | | | | HIN 26 | MaineCare Discrete Medication Data Capture: During pre-testing phase, meet with MaineCare MMIS and Goold staff and develop project plan for deploying real-time discrete medication data feeds from MaineCare. Note-this activity will be necessary to support analytics for MaineCare patients on prescription use. | √ | √ | | | | | | | | | | | | Medicaid and state vendor, Molina HealthCare, resources available to the project and timeline of those resources | Dependent on ID 41 and the work around state requirements and support available to make this happen | 26, 3 |
| | | | | | | | HIN 27 | Begin technical implementation of discrete medication feeds in October 2013 with go-live targeted for no later than March 2014. [Note: this timeline is dependent on the availability of resources at MaineCare to support this activity] | | | ✓ | ✓ | ✓ | | | | | | | | | Medicaid and state vendor, Molina HealthCare, resources available to the project and timeline of those resources | Dependent on ID 41 and 48 the work around state requirements and support available to make this happen | 20 |
| | | | | O | Objective 4: | Account | tability Ta | rgets | Planning Period Target. Build, test and establish HIE dashboard and data warehouse in secure data center (shared by HIE). Work with legal team to develop HIPAA Business Associate Agreements (BAA) and Data Use Agreement (DUA) with MaineCare. | BAA an approva Consiste establish facilitate and role DIS app 3. Go-Li feeds 4. MaineCa Provide in Dashl | Target: Pd DUA followers and the second of t | r AAG rec Fargets: 1. g with Ma ineCare I nedication ashboard a ata access al-time m nent of VI ess dashbo or MaineC 6. Make 2 | view and ineCare T staff to a feeds access. 2. strategy. edication PNs for bard. 5. dare staff 291,000+ | to Maine | nued provi Care. stent data tre medica | flow for | | to Maine 2. Consi | nued prov Care. stent data are medic | vision of I | | | , | |
| | | | | Objecti | ive 4: Ann | ial Cost | t (Aligns v | vith annual budget total's submitted with contract; | \$ 319,276.10 | \$ | | 607,2 | 204.40 | \$ | | 620, | 833.53 | \$ | | 605, | ,171.54 | - | | |

| Data informed policy, practice, and payment decisions; | PR | | | | y Objective | Link to DRR Section | ID# | Key Milestones | Planning Period 7/1/13-9/30/13 | 10 | Yea 1/13-9/ | | 14 | 1 | Yea -0/1/14 | r 2 9/30/15 | | Year 3 10/1/15-9/30/16 | Known Risks | Dependency and I | ink to ID# |
|---|-----|-----|------|-------|----------------|---------------------------|---------|--|--|---|---|---|--|-----|----------------|----------------|----|---------------------------|--|--|------------|
| and payment decisions; | 111 | DCD | DI | | | Section | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 Q2 Q3 Q4 | | | ID# |
| Improved continuum of care; Consumer Engagement; Patient and Family Centered Care | | X | X | | | | | is with access to their statewide HIE record leverage via a certified EHR portal administered by the pil | ging the "Blue Button" standar | | | | | | | | | | uct a twelve month pile | ot with a provider of | |
| | | | | | | V.A VIII.G | HIN 28 | During pre-testing phase, identify criteria for community pilot site for "Blue-Button" deployment. | √ | ✓ | √ | | | n/a | | | | | | Provider participant that can meet the required criteria for implementation must be willing to volunteer to the pilot. | |
| | | | | | | | HIN 29 | Submit project criteria to the DIS and proceed to select pilot site volunteer. | | √ | | | | | | | | | | | |
| | | | | | | | HIN 30 | Confirm agreement with Pilot Partner | | ✓ | ✓ | | | | | | | | Provider volunteer could not be able to prioritize this project | Provider volunteer | 24 |
| | | | | | | | HIN30.1 | conduct the 12-month pilot to test and modify technical requirements for PHR-HIE access using national standards | | | | ✓ | √ | < | ✓ | ✓ | | | | | |
| | | | | | | | HIN 31 | Engage health care delivery communications and administration teams at pilot site on educating patients on the new PHR "Blue Button" technology. | | | | ✓ | ✓ | • | • | • | | | Provider volunteer could not be able to prioritize this project | e Site engagement | |
| | | | | | | | HIN 32 | Engage Care Managers/health care delivery staff of pilot site on educating patients on how to access and use their record. | | | | ✓ | ✓ | • | • | • | | | Provider volunteer could not be able to prioritize this project | e Site engagement | |
| | | | | | | | HIN 33 | Determine specifications that would support future statewide PHR roll out using best practice learning's from the pilot | | | | | | | | • | • | | | | 26,27,28 |
| | | | Quar | terly | Accountabilit | y Target | | % of active portal users access of the HIN CCD at pilot sites | | | | 1% | 5% | | | • | | | | | |
| | | | | | Objective 5: . | | · | gets rith annual budget total's submitted with contract) | Planning Period Target: 1. Testing of CCD export by HIN (using green CCD established by Mitre/ONC under previous contract). 2. Finalize licensing costs/contracts for IT vendor partners and establish audit and authorization profiles at HIN for end users. 3. Establishment of criteria for choosing PHR CCD export pilot site for presentation to the DIS in October. | 2013, cr and final DIS in C Establisl site, esta process impleme by montl of CCD active PI period o | Target: Asteria for Pizzed for prictober. You ment of collish projector implementation of 6. Demony 5% of JR users project. | PHR pilot resentation resentation resentation resentation reserved to the pilot state of | prepared n to the ets: ith pilot gement D export download sites | | | | | \$ | | | |

| Secondary Driver | St | bcomm | ittee | Key Objective | Link to DRR Section | ID# | Key Milestones | Planning Period 7/1/13-9/30/13 | 10 | Yea /1/13-9 | ır 1 /30/20 | 14 | 1 | Yea .0/1/14- | | 5 | 1 | | ar 3 5-9/30/1 | 16 | Known Risks | Dependency and | Link to ID# |
|--|----|----------|-------|----------------|---------------------------|------------------|---|--|---|---|-------------------|--------------|---------------|--------------------------------------|--------|----------|---|--------------------------------|------------------|----------|-------------|----------------|-------------|
| Data informed policy, practice and payment decisions/Multi- Stakeholder Coalition Building and Support | PR | DSR | DI ✓ | Objective 6: I | Ensure e | ffective m | anagement of SIM Data Infrastructure Subco | 10/1/2013 mmittee to promote sustains | Q1 ability | Q2 of refo | Q3 rm dev | Q4 eloped | Q1 I throu | Q2 gh SIM | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | ID# |
| | 1 | <u> </u> | | | A, T | HIN 34 HIN 35 | Identify and finalize Subcommittee membership Convene Subcommittee | | ✓ ✓ | | | | | | | | | | | | | | |
| | | | | | | HIN 36 | Ensure participation and process according to established protocols | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | √ | ✓ | | | |
| | | | | Objective 6 A | Account | ability Ta | | infrastructure, membership for Data Infrastructure Subcommittee | member Reform Year 1 Provide Subcon | Subcom <u>Farget</u> : support mittee in active p | Payment mittee | t that | Subcom | support f mittee in s active p | manner | | Year 3 ' Provide Subcom supports member | support mittee in active | for | | | | |
| | | | | | • | | Objective 6: Annual Cost | \$0.00 | | | \$100 | ,706.00 |) | | \$109 | 9,425.00 | | | \$10 | 3,744.00 | | | |

Commitments from HIN/MHMC during Plan Synchronization: • Insuring a synergistic and integrative approach to the work of PTE- BH and the HIN BH RFP Quality work.
• Clearly outlining and communicating the process for a collaboration between HIN, health care provider(s) (Covered Entity(is)) and MHMC in integrating clinical and administrative claims data for a possible proof of concept.

| SIM Partner Organiza | tion: M | Iaine CI | OC | Lead/Po | int for O | rganiz | ration: Deb Wigand | | | | | | N | lileston | e Time | eline | | | | | Risks & | & Dependencies | |
|---|---------|----------|----------------|-------------------------------------|-----------|--------|--|--|--|---|--|----------|--|--|---|--|---|--|--|---|--|--|--------------------------------------|
| Secondary Driver | Subcon | nmittee | Key Objective | Associa DRR Section | | D# | Key Milestones | Planning Period 7/1/13-9/30/13 | 1 | Ye 0/1/13- | ar 1 9/30/20 | 014 | | Ye 10/1/14 | ear 2 1-9/30/: | 15 | | | ear 3 5-9/30/ | 16 | Known Risks | Dependency and Lin | k to ID# |
| Aligned payment models, Patient-family centeredness of care, Consumer engagement, Improved | PR x | DSR DI | Objective 1: N | DPP: Implement | ation of | f the | National Diabetes Prevention Program (NDPP). | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | ID# |
| continuum of care | | | | VA IIIC XIIIA IIIA IIIB | CDC | | State capacity assessment of payers/ purchasers of health plans. Track barriers to capacity throughout payment test. | | ✓ | • | • | • | • | • | • | • | • | • | • | • | Health Plan payers/ purchasers may have barriers to adoption of NDPP health plan benefits | : | |
| | | | | VB | CDC | | Develop with health plan payers/ purchasers NDPP health benefit payment structure for identified health plans | | | | ✓ | √ | ✓ | √ | ✓ | √ | ✓ | | | | Health Plan payers/ purchasers may have benefit plan constraints to adoption of new payment structure | | |
| | | | | | CDC | C 3 | Trained supported Lifestyle Coach Workforce. | | | • | ✓ | • | • | • | ✓ | • | • | • | ✓ | | Delay in contract process or agreement to release SIM funds | DHHS releases funds for NDPP Lifestyle Coach Trainings | MC 1,2 |
| | | | | | CDC | | CDC-Recognized NDPP providers complete annual written agreement with Maine CDC to provide NDPP to qualified MaineCare beneficiaries. | | | ✓ | • | • | • | ✓ | • | • | • | ✓ | | | Can not limit to just MaineCare beneficiaries. | Multiple payer involvement in SIM. | MC |
| | | | | | CDC | | Work with partners to assess/address barriers to a sustainable NDPP reimbursement through payer/ purchasers policy/ statutes. | | | • | • | * | • | • | √ | √ | √ | √ | √ | √ | Needed for Maine CDC to accomplish the SIM accountability target of "Sustainable NDPP payment structure recognized by all payers in Maine". | Future policy change options post SIM demonstration on sustainable NDPP payment structure. | |
| | | | | | CDC | C 5.1 | NDPP payment tests developed with SIM partners (MaineCare, MHMC, MQC) guidance/support and TA from U.S. CDC. | | | ✓ | ✓ | • | • | • | • | • | • | | | | NDPP payment reform tests must demonstrate value to payers. | Inclusion in VBID development, tests, payer engagement. ACI committee engagement. | MHMC 16, 17, 18, 19, 22, 37 |
| | | | | | СЪС | | NDPP payment tests evaluation developed with SIM partners (MaineCare, MHMC, MQC, HIN) guidance/support and TA from U.S. CDC. | | | ✓ | √ | • | • | • | • | • | • | | | | MaineCare direct support/assistance needed to help shape and redirect NDPP payment tests to align with new/emerging trends with public and private payers (VBID, HH, PCMH/ACO, etc.) involved in SIM & other MaineCare activities. | MaineCare provides guidance/support/input at key milestones over the 3 years of SIM grant. | MC 1,2 |
| | | | Quarterl | y Accountability Ta | rget | | # of written agreements issued to providers | | | 1 | 3 | 5 | 5 | 7 | 8 | 10 | 10 | 12 | | 15 | | • | , |
| | | | | | | | Objective 1: Accountability Targets | Planning Period Target 1) MaineCare completed research on feasibility of retired S-Code assignment for NDPP Core & Post Core. 2) MaineCare will reimburse for NDPP delivery to beneficiaries 18 y/o and older who are at high risk or with pre- diabetes according to U.S. CDC DPRP standards. | NDPP Mainet payme Year 1 5 out of have w | rsement provider Care ben nt tests R Target: f 15 ND: ritten ag- ing NDP | for contr sites to eficiaries FP releas PP provi reements | s. NDPF | 1) Poli Maine suppor for NE PCMI structu diabete | Targets: icy develor Care and it the sus DPP reimit I/ACO causes are uses/diabetert/enhance | Maine On Maine On Maine Maine On Maine On Maine Maine On Maine On Maine Maine On Maine On Maine On Maine On Maine On Maine Ma | CDC to structure nt. 2) ery ore- thm to | 1) Ove have we deliver benefic are eng demon outcom of 29,3 benefic | ritten ag ring NDI ciaries. gaged in stration nes. 312 NDI ciaries ha | PP provi greements PP to Ma Multipl payment linked to | and are ineCare e payers test program) 300 our e | | | |
| | | | | Objective 1: Ann | ual Cos | t (Ali | gns with annual budget total's submitted with contract) | | | | | \$12,635 | 5 | | | \$114,00 | 0 | | | \$112,000 | D | | |

| - | | | | | | | | | | | | | | | | | | | | | | | , |
|--|----|-----|----|------------------------|--|-----------|--|---|--|--|---|--|---|--------------------------------------|----------------------------------|--------------------------------|---|-----------------------|--|----------------------------------|--|--|--------------------|
| | PR | DSR | DI | | | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | ID# |
| Aligned payment models, Patient-family centeredness of care, Consumer engagement, Improved continuum of care | x | x | (| Objective 2: CHW Pilot | Project | | | | | | | | | | | | | | | • | | | |
| | I | 1 1 | !_ | | III.B, | CDC 6 | RFP issued for CHW Pilot Sites | | | ✓ | | | | | | | | | | | | | |
| | | | | | IV.A, V.B,V.C, VII.A, | CDC 7 | CHW Pilot Site contract approval | | | | ✓ | | | | | | | | | | | | |
| | | | | | VII.A, VII.B, XI.A,B,C,X III.A, XV.A, | CDC 8 | 3 CHWs hired at pilot sites. | | | | | √ | | | | | | | | | CHW effectiveness on interdisciplinary teams is dependent on providers' familiarity with CHW model and best practices for integration. | Successful integration of CHWs into HH/PCMH/CCTs relies on providers having knowledge and awareness (i.e. education) on how to best integrate, utilize and support CHWs (i.e. Inclusion as key learning within QC/MC Collaboratives) | 1 MC19 |
| | | | | | | CDC 9 | CHW clients identified | | | | | √ | √ | • | • | • | • | • | • | • | | | |
| | | | | | | CDC 10 | CHW services will commence | | | | | | √ | √ | √ | √ | √ | √ | ✓ | √ | | | |
| | | | | | | CDC 11 | Recommendations for sustainability and use of CHW model in Maine | | • | • | • | • | • | • | • | • | • | √ | √ | √ | Future sustainability dependent on payment models other than self- funding | 1.MC modeling of total cost of care should be inclusive of CHW services as part of bundled payments 2. Healthcare Cost Workgroup metrics should include costs/savings related to integration of CHW services into health care teams. | MC 5 MHMC 12 |
| - | | | | Quarterly Accounta | hility Target | | Number of Clients served through the pilot | | | | | | 15 | 20 | 30 | 50 | 50 | 50 | 50 | 50 | | | |
| | | | | Objective 2: A | , c | ility Tar | | Planning Period Target L_Vendor selected for Project Management, Workgroup meting to define scope and approach. | healthca communithrough demons effective Year 1 CHW F 5 CHW formal in | e Target: a pilot t a a pilot t trates CF e, sustain Target: 1 Pilot sites pilot sites pilot sites pilot sites pilot sites | m integra th worke hat HWs as a hable ele Contra in place wes will hechanis | an ment. acts for 5 e. 2. The | Year 27 identified 20 client and 30- | Targets: ed with a ets for int | 1. CHW caseload tensive so | clients d of 15- ervice, | Year 3 identifi 20 clier and 30- | Targets: ed with a | 1. CHV a caseloa atensive s ats for les | V clients d of 15- ervice, | | | |
| | | | | Objective | 2: Annual | Cost (A | ligns with annual budget total's submitted with contract | \$ 26,350.00 | | | \$ | 284,290 | | | \$ | 808,552 | | | 5 | 808,554 | 4 | | |
| | | | | | | | | L | | | | | L | | | | | | | | _ | | |

| SIM Partner Organi | ization: | Maine Qu | ality Count | 8 | Lead/Po | oint for (| Organization: Lisa Letourneau; Lisa Tuttle | | | | | | Milest | one Tin | neline | | | | | | Risl | ks & Dependencies | |
|----------------------------|----------|----------|-------------|-----------|------------------------------|--------------|---|--|---|--|---|---|---|---|--------------------------------------|---------------|---------------------|---------------------------------------|--------------------------|----------|--|--|--------------------------|
| Secondary Driver | Sub | ommittee | Key Objec | tive | Associated DRR Section | ID# | Key Milestones | Planning Period 7/1/13-9/30/13 | | | ar 1 9/30/2014 | ı | | Yea 10/1/14 | ar 2 -9/30/1 | 5 | | Ye 10/1/15 | ar 3 5-9/30/1 | 6 | Known Risks | Dependency and Lin | nk to ID# |
| | PR | DSR D | | | | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | ID# |
| Improved Continuum of Care | ✓ | ✓ | Objectiv | e 1: Prov | vide Lear | ning Co | llaborative for MaineCare Health Homes | | | | | | | | | | | | | | | | |
| | | | | | XIV | QC I | Establish organizational infrastructure for HH Learning Collaborative | ✓ | ✓ | | | | | | | | | | | | Maine workforce shortage of QI professionals | Gap in connecting HH primary care practices to the HIE and functions | VI.A, VIII.G, V, XI.A |
| | | | | | | QC 2 | Launch and manage HH Communication Plan | √ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | Clarification of HH Screening Tool requirements required for 2014 | |
| | | | | | | QC 3 | Launch and Manage HH Education Plan; support PCMH/HH Learning Collab | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | Maine workforce shortage of QI professionals | Clarification of HH Screening Tool requirements required for 2014 | |
| | | | | | | QC 4 | Launch and Manage HH Data Management Plan | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | State infrastructure may not support automated collection of clinical measures | | |
| | | | | | | QC 5 | Assess NCQA status of HH practices | ✓ | ✓ | | | | | | | | | | | | HH practices may not meet NCQA PCMH requirements | | |
| | | | | | | QC 6 | Assess baseline Core Expectation status; Assess HH practices onsite | √ | √ | | | | | | | | | | | | Lack of clarity on approach may delay | Department man Providence | |
| | | | | | | QC 7 QC 8 | Clarify MaineCare requirements for HH quality measure reporting | √ | √ | ✓ | • | • | | | | | | | | | Lack of clarity on approach may deta | collect HH quality measures | |
| | | | | | | QC 9 | Establish HH participation requirements Finalize HH practice participation based on | ✓ | ✓ ✓ | • | • | | | | | | | | | | Practice may not be able to | | |
| | | | | | | | requirements | | v | | | | | | | | | | | | accomplish requirements of NCQA and meet Must Pass elements | | |
| | | | | | | QC9.1 | Provide Quality Improvement support to HH practices, supporting and monitoring their transformation to implement the HH model | | • | | ✓ | √ | ✓ | √ | ✓ | ✓ | √ | ✓ | √ | √ | | | |
| | | | | | | QC 10 | Ensure connection to CCT structure | √ | ✓ | √ | √ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | ✓ | Potential confusion between CCT, CHW, Care Mgt and Case Mgt functions - clarity in functional appropriateness essential for success | Critical to ensure Medicaid enhance payment structure in order to sustain HH model | |
| | | | | | | QC 11 | Prepare for Sustainability of HH/CCT model | | | • | • | * | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | Enhanced payment model required to sustain | Critical to ensure Medicaid enhance payment structure in order to sustain HH model | |
| | | | Quarterly A | ccountabi | ility Target | | Active, participating HH single payer practices supported by LC | | 75 | 80 | 90 | 102 | | | | | | | | | | - | |
| | | | Quarterly A | ecountabi | ility Target | | Active, participating HH single payer practices supported by LC by percentage | | 75 | 75 | 100 | 100 | 100 | 100 | 100 | 100 | | 100 | | 100 | | | |
| | | | Quarterly A | ecountabi | ility Target | | Active, participating HH single payer practices meeting must pass requirements by % Active, participating HH single payer practices meeting | | 0 | 20 | 20 | 50 | 75 75 | 75 75 | 75 | 75 | 75 75 | 75 | 75 | 75 | | | |
| | | | Quarterly A | ccountabi | ility Target | | screening requirements by % | Planning Period Target Establish | | | | | Year 2 T | | | | | Fargets: S | | | | | |
| | | | Obj | ective 1: | : Accoun | tability ? | Fargets | erganizational infrastructure to support and staff Learning Collaborative, Establish baseline assessments on status of HH practices. Perform onsite assessments on up to 80 new HH Practices; Develop HH Communications Plan; Develop HH Communications Plan; Develop HH Data Management Plan. | new HH pra Collaborative PCMH & n total of up to determine fi practices (nr by 12/31/1; Learning Co 100% of pa support to e practices re- practices in screening re [Note: PCM | rget: Launch cetters in PCI ve to provide we to provide we to provide we the provide on 150 participanal NCQA si apay not meet 13. Year 117 billaborative, rticipating pr nssure that 2: each Must-Pas upon the provided with the pr | MH/HH Lear QI support for arry care practic pating practic tatus of high participation arget: Suppor offering supp actices; provi 75% of the ne is elements; a Year 2 Main | ming or current 75 ices, with ees; risk requirements t PCMH/HE oorting for ide QI ew HH nd ≥75% eCare | Collabor sustain F Collabor 100% of care practi | ative for H CMH/HH ative offer Year 2 pc | HH practic Learning ring suppo | es; rt for | Learning support | g Collabor for 100% ating pract | ative offer of Year 3 | ing | | | |
| | | | 0 | hiective | 1. Annu | al Coet | Aligns with annual budget total's submitted with contract | \$171,671 | | | | \$938,933 | | | s | 968,356 | | | 5 | 983,607 | Obj. subtota | 1 \$3,062,567 | |

| Secondary Driver | Sub | committee | Key Obj | ective | Associate d DRR | ID# | Key Milestones | Planning Period 7/1/13-9/30/13 | | | ear 1 9/30/2014 | | | Ye: 10/1/14 | ar 2 -9/30/1: | 5 | | | ar 3 5-9/30/1 | 6 | Known Risks | Dependency and Li | nk to ID# |
|-------------------------------|------|-----------|-----------|-------------|-------------------------------|-----------|--|---|---------------------------------------|---------------------------|--|------------|--|---|--|--|--|-----------------------|---|-----------|--|---|------------|
| | PR | DSR DI | | | Section | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | ID# |
| Improved Continuum of Care | | ✓ | Object | tive 2: Pro | vide supp | ort for S | SIM Delivery System Reform Subcommittee | 1 | | | | | | | | | | | | 1 | 1 | | |
| | | | | | XIV | QC 12 | Identify and finalize Subcommittee membership | | ✓ | | | | | | | | | | | | | | |
| | | | | | | QC 13 | Convene Delivery System Reform Subcommittee | | | ✓ | | | | | | | | | | | | | |
| | | | | | | QC 14 | Ensure participation and process according to established protocols | | | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | √ | ✓ | ✓ | ✓ | | | |
| | | | 0 | bjective 2 | Account | ability T | | Planning Period Target: establish infrastructure, membership for Delivery System Reform Subcommittee | Delivery Sy Year 1 Tar Subcommi | ystem Refo get: Provi | ify members orm Subcom de support fo nner that sup pership | mittee. | for Sub support | Γargets: Committees active parship | e in manı | ner that | in mann | support er that si | for Subco upports a nembersl | ctive | | | |
| Objective 2: Annual | Cost | | | | | | | | | | | \$29,689 | | | | \$29,731 | | | | \$41,440 | Obj. subtotal | \$100,860 | |
| Secondary Driver | Subc | ommittee | Key Obj | jective | Associate d DRR Section | ID# | Key Milestones | Planning Period 7/1/13-9/30/13 | | | ear 1 9/30/2014 | | | Yea 10/1/14 | ar 2 -9/30/1 | 5 | | | ar 3 i-9/30/1 | 6 | Known Risks | Dependency and Li | ink to ID# |
| | PR | DSR DI | | | • | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | ID# |
| Improved Continuum of Care | | ✓ | Object | tive 3: Pro | vide QI S | Support 1 | or Behavioral Health Homes Learning Collaborative | , | | | | | | | | | | | * | | | | |
| | | | | | | QC 15 | Identify & support BHHs multi-stakeholder advisory committee (e.g. QC Behavioral Health Comm) | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| | | | | | | QC 16 | Launch and manage BHH Communication Plan | | | ✓ | ✓ | ✓ | ✓ | √ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| | | | | | | QC 17 | Establish organizational infrastructure for BHH Learning Collaborative; hire BHH Program Manager & contract with BH consultant | ż | | ✓ | | | | | | | | | | | Maine workforce shortage of QI professionals | | |
| | | | | | | QC 18 | Identify & manage plan for integrating peer support into BHH curriculum & Learning Collab |) | | | ✓ | ✓ | ✓ | √ | √ | ✓ | √ | ✓ | ✓ | ✓ | Financial resources for peer support | | |
| | | | | | | QC 19 | Launch and Manage BHH Education Plan, including BH & PCMH/HH curriculum; support BHHs Learning Collaborative | | | | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | ✓ | Maine workforce shortage of QI professionals | | |
| | | | | | | QC 20 | Identify & manage plan for integrating BHH Education Plan with PCMH/HHs Education Plan | | | | ✓ | ✓ | ✓ | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | Number of potential new HH practices unknown; learning needs will vary | PCMH/HHs | |
| | | | | | | QC 21 | Launch and Manage BHH Data Management Plan | | | | ✓ | ✓ | ✓ | ✓ | √ | ✓ | ✓ | ✓ | √ | ✓ | State infrastructure may not so of clinical measures | pport automated collection | |
| | | | | | | QC 22 | Assess baseline status of BHHs on Core Expectation | | | | ✓ | ✓ | | | | | | | | | | | |
| | | | | | | QC 23 | Clarify MaineCare requirements for BHH quality measure reporting | | | ✓ | • | | | | | | | | | | may delay | Dependent upon State ability to collect BHH clinical quality measures | |
| | | | | | | QC 24 | Establish BHH participation requirements | | | ✓ | • | | | | | | | | | | Lack of clarity on approach may delay | | |
| | | | | | | QC 25 | Ensure connection to CCT structure | | | ✓ | ✓ | √ | ✓ | √ | ✓ | √ | √ | ✓ | ✓ | √ | Potential confusion between C functions - clarity in functional | | |
| | | | Quarterly | Accountab | ility Target | | % of BHHO's supported by BHH Learning collaborative | | | | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | | | |
| | | | Quarterly | Accountab | ility Target | | % of BHHO teams participating in monthly webinars | | | | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | | | |
| | | | Quarterly | Accountab | ility Target | | % of BHHO teams participating in Learning Sessions Number of Multi-Stakeholder Advisory Groups (BHH Working | | | | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | | | |
| | | | Quarterly | Accountab | ility Target | | Grp) Held | | | | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | | | |
| | | | Quarterly | Accountab | ility Target | | % of Advisory (BHH Working Grp) meetings with representation from state, provider and consumer organizations | | | | 100 | 100 | 100 | 100 | 100 | 100 | 100 | | 100 | 100 | | | |
| | | | o | Dbjective 3 | Account | ability T | argets: | | into BHH | rollment of Learning C | f up to 35 ne Collaborative organization | to provide | Learnin 35 BHI Collabo 100% o | Fargets: F g Collabo Is; sustain rative off f Year 2 ganizatio | orative for n BHH L ering sup participa | r up to earning port for ting | Sustain Collabo sustain Collabo 100% o | BHH Lea rative off | arning r up to 35 arning fering sup participa | pport for | | | |
| | | | | | | | Objective 3: Annual Cos | t s | D | | | \$317,560 | | | s | 387,088 | | | 5 | \$323,460 | Obj. subtotal | \$1,028,108 | |

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| Secondary Driver | Subcommittee | Key Objective | Associate d DRR Section | ID# | Key Milestones | Planning Period 7/1/13-9/30/13 | | | ar 1 9/30/2014 | | | | ar 2 -9/30/15 | ; | 1 | Yea .0/1/15- | | 6 | Known Risks | Dependency and Li | ink to ID# |
|-------------------------------|--------------|-----------------------|-------------------------------|-----------|---|-----------------------------------|-------------|--------------------------------------|-------------------|----------|--|----------------------------|-------------------|---------------------|----|-----------------|-------|---------|--|------------------------------|------------|
| | PR DSR DI | | | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | ID# |
| Improved Continuum of Care | ✓ | Objective 4: Pro | vide QI S | Support f | or Patient-Provider Partnership Pilots (P3 Pilots) | | | | | | | | | | | | | | | | |
| | | | | QC 26 | Identify priorities for focus of P3 Pilots | | ✓ | √ | • | | | | | | | | | | Need direction from DSR Subcomm, SIM Steering Comm | Coordinate with VBID efforts | |
| | | | | QC 27 | Identify & support P3 multi-stakeholder advisory committee (e.g. ME Choosing Wisely Leadership Grp) | | | √ | √ | √ | ✓ | √ | | | | | | | | | |
| | | | | QC 28 | Launch and manage P3 Communication Plan | | | ✓ | ✓ | √ | ✓ | ✓ | | | | | | | | | |
| | | | | QC 29 | Establish organizational infrastructure for P3 Pilots; contract with P3 Program Manager & hire staff | | | ✓ | | | | | | | | | | | Maine workforce shortage of QI professionals | | |
| | | | | | Establish & manage process for selecting provider sites for participation in P3 Pilots | | | ✓ | ✓ | | | | | | | | | | Sufficient interest from provider grps | | |
| | | | | QC 31 | Identify & secure formal SDM tools | | | ✓ | • | | | | | | | | | | Must be able to support costs of formal SDM tool | Coordinate with VBID efforts | |
| | | | | QC 32 | Establish & manage process for providing technical assistance & facilitating collaborative learning across provider Pilot sites | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| | | | | QC 33 | Launch & manage 1st P3 Pilot (e.g. Choosing Wisely) with 3 provider sites | | | | ✓ | √ | ✓ | ✓ | | | | | | | | | |
| | | | | | Launch & manage 2nd P3 Pilot (e.g. SDM) with 3 provider sites | | | | ✓ | √ | ✓ | √ | | | | | | | | | |
| - | | | | QC 35 | Launch & manage 3rd P3 Pilot (TBD) with 3 provider sites | | | | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| | | Quarterly Accountab | ility Target | t | # of provider pilots participating with at least 25 members attending, learning sessions | | | | 9 | 9 | 9 | 9 | | | | | | | | | |
| | | Quarterly Accountable | ility Target | t | # of members attending the P3 leadership group | | | | 15 | 15 | 15 | 15 | | | | | | | | | |
| | | Quarterly Accountable | ility Target | | # of provider pilots participating with at least 25 members attending, Webinars | | | | 9 | 9 | 9 | 9 | | | | | | | | | |
| | | Ouarterly Accountab | | | # of newsletters disseminated | | | | 1 | 1 | 1 | 1 | | | | | | | | | |
| | | Objective 4 | Account | ability T | argets: | | Pilots with | get: Patient Prov 9 provider : | | | facilitat provide support provide | te learning er sites in | | sustain cipating | | , | | | | | |
| | | | | | Objective 4: Annual Cost | Si | 0 | | | \$336,00 | 3 | | \$ | 178,630 | | | | \$0 | Obj. subtotal | \$514,633 | |
| | | | | | Totals | \$171,67 | 1 | - | \$1 | 1,622,18 | 5 | | \$1,5 | 63,805 | | | \$1,3 | 348,507 | \$4,706,169 | | |

12

| MC 7 Obtain CMS approval for State Plan Amendment MC 7 Obtain CMS approval for State Plan Amendment V V V V V V V V V | Dependencies | Risks & D | | | | | | Timeline | Milestone | | | | | | | ation: Michelle Probert | Organizat | Lead/Point for | e | on: MaineCare | SIM Partner Organizat |
|--|---|--|--|---|---|---|--|---|--|--|--|--|--|--|---|---|-----------|--------------------------------|-----------------------|---------------|------------------------|
| Use Program Made Car Accountable Communities Shared Services ACD Intitudes Section Communities Communities | Dependency and Link to ID# | Known Risks | | | | | | | | | | | | | | Key Milestones | ID# | | e Key Objective | Subcommittee | Secondary Driver |
| Section Sect | ID# | | Q4 | Q3 | Q2 | Q1 | Q4 | Q3 | Q2 | Q1 | Q4 | Q3 | Q2 | Q1 | 10/1/2013 | | | | DI | PR DSR | |
| ## 1.15 Water Process procedure control and observation Water | 1 | 1 | | | | | | | | | | | | | | table Communities Shared Savings ACO Initiative | ccounta | MaineCare A | Objective 1: Implemen | x x | Aligned Payment Models |
| NECT Section of the control control and observation of the control control and observation of the control provides, provide learning control of the control provides and the bead proposed and the control provides and the bead proposed and the learning control of the control provides and the learning control of the cont | | | | | | | | | | | | | | ✓ | ✓ | | MC 1 | B.7, C.9, G.15. G.17, H.22, | | | |
| workgroup to oblicate and ancertal provides, provide learning official control and particular and provides provides and ancertain provide | | | ✓ | ✓ | ✓ | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | MC1.1 | H.23, S.46 | | | |
| SWE 5 Uses growted Reguest for Applications (RFA) and select slights against a select slights against and develop benchmark Total Cost of Care (TOC) amounts WE 3 Coulor AC armitmition and develop benchmark Total Cost of Care (TOC) amounts WE 4 Develop Analytics Support For Accountable Communities WE 5 Obtain CMS approved for State Plan Amendment WE 7 Obtain CMS approved for State Plan Amendment WE 8 Death and adopt Mains Care rule for Accountable Communities WE 8 Communities WE 9 Death and adopt Mains Care rule for Accountable Communities WE 9 Death and adopt Mains Care rule for Accountable Communities WE 9 Death and adopt Mains Care rule for Accountable Communities WE 9 Death and adopt Mains Care rule for Accountable Communities WE 9 Death and adopt Mains Care rule for Accountable Communities WE 10 Open Accountable Communities with analytic reports WE 11 Open Accountable Communities with analytic reports WE 12 Open Accountable Communities with analytic reports WE 13 Open Accountable Communities with analytic reports WE 14 Open Accountable Communities with analytic reports WE 15 Open Accountable Communities with analytic reports WE 16 Admit Post of the Communities with analytic reports WE 17 Open Accountable Communities with analytic reports WE 18 Open Accountable Communities with analytic reports WE 19 Open | | | √ | ✓ | √ | ✓ | √ | √ | √ | √ | ✓ | ✓ | ✓ | √ | √ | workgroup to educate and recruit providers, provide learning collaborative support, and achieve multi-payer alignment on quality measures and value-based payment | MC 2 | | | | |
| despite applications MC 2 Condact AC attribution and develop benchmark Total Cost of Care (TCOC) amounts MC 6 Develop Analytics Support For Accountable Communities MC 7 ORain CMS approval for State Plan Amendment MC 9 Develop Analytics Support For Accountable Communities MC 9 Develop Analytics Support For Accountable Communit | | | | | | | | | | | | | • | ✓ | ✓ | Develop and finalize quality framework | MC 3 | | | | |
| We 5 Conduct A standardion and develop beachmark Teal Cost of Care (TCCC) amounts We 6 Develop Analytics Support For Accountable Communities We 7 Obtain CMS approval for State Plan Amendment We 7 Obtain CMS approval for State Plan Amendment We 7 Obtain CMS approval for State Plan Amendment We 7 Obtain CMS approval for State Plan Amendment We 8 Death and adopt Mainte-Care rule for Accountable Communities We 8 Death and adopt Mainte-Care rule for Accountable Communities We 8 Death and adopt Mainte-Care rule for Accountable Communities We 8 Death and adopt Mainte-Care rule for Accountable Communities We 9 Obtained Accountable Communities We 10 Open Accountable Communities with analytic reports We 11 Open Accountable Communities RFA for additional mounts of applications of ACC years of Accountable Communities and Additional Mainte-Care Planter Lives Impacted Outside Accountable Types Outside Accountable Types Outside Accountable Types Outside Accountable Types Additional Mainte-Care Impacted Objective 1: Accountability Targets Objective 1: Accountability Targets Objective 1: Accountability Targets Objective 1: Accountability Targets | | | | | | | | | | | | | | ✓ | | | MC 4 | | | | |
| MC 7 Obtain CMS approval for State Plan Amendment MC 8 Draft and adopt Maine-Care rule for Accountable Communities MC 9 Finalization of Accountable Communities contracts, Implementation MC 10 Provided Accountable Communities with analytic reports MC 10 Provided Accountable Communities with analytic reports MC 10 Provided Accountable Communities with analytic reports MC 10 Quarrety Accountable Types Quarrety Accountable Types Quarrety Accountable Communic types Quarrety Accountable Types | Timeliness of TCOC calculations by Accountable Community; replication of analysis for data analytics reports to providers | | | | | | | | | | | • | ✓ | √ | √ | Conduct AC attribution and develop benchmark Total Cost | MC 5 | | | | |
| SC B Draft and adopt MaineCare rule for Accountable Communities MC B Production of Accountable Communities contracts, Influentation MC B Provide Accountable Communities contracts, Influentation MC B Provide Accountable Communities with analytic reports MC D Open Accountable Communities with analytic reports MC D Open Accountable Communities RFA for additional rounds of applications MC D Open Accountable Communities RFA for additional rounds of applications MC D Open Accountable Communities RFA for additional rounds of applications MC D Open Accountable Communities RFA for additional rounds of applications MC D Open Accountable Communities RFA for additional rounds of applications MC D Open Accountable Communities RFA for additional rounds of applications MC D Open Accountable Communities RFA for additional rounds of applications MC D Open Accountable Communities RFA for additional rounds of applications MC D Open Accountable Communities RFA for additional rounds of applications MC D Open Accountable Communities RFA for additional rounds of applications MC D Open Accountable Communities RFA for additional rounds of applications of ACC S Open Accountable Communities RFA for additional rounds of applications of ACC S Open Accountable Communities RFA for additional rounds of applications of ACC S Open Accountable Communities RFA for additional rounds of applications of ACC S Open Accountable Communities RFA for additional rounds of applications of ACC S Open Accountable Communities RFA for additional rounds of applications of ACC S Open Accountable Communities RFA for additional rounds of applications of ACC S Open Accountable Communities and accountable Communities with rounds and accountable Communities and accountable Communities with rounds and communities of the production accountable Communities with rounds and communities of the production accountable Communities with rounds and produced accountable Communities with rounds adjusted applications Accountable Communities with rounds and communiti | Replication of TCOC, attribution for analytic reports | Ability to replicate actuaries' analysis | | | | | | | | | | • | ✓ | √ | ✓ | Develop Analytics Support For Accountable Communities | MC 6 | | | | |
| MC 9 Finalization of Accountable Communities with analytic reports MC 10 Provide Accountable Communities with analytic reports MC 11 Open Accountable Communities with analytic reports Ouarterly Accountable Target Additional Maine Lives Impacted Quarterly Accountablity Target Additional Maine Lives Impacted Quarterly Accountablity Target Quarterly Accountablity Target AC satended ACI Meeting by percent Quarterly Accountablity Target AC satended ACI Meeting by percent Quarterly Accountablity Target AC satended ACI Meeting by percent Quarterly Accountablity Target AC satended ACI Meeting by percent Quarterly Accountablity Target AC satended ACI Meeting by percent Quarterly Accountablity Target AC satended ACI Meeting by percent Accountable Communities in the publication report side down to the Primary Care Accountable Communities in the publication report side down to the Primary Care Accountable Communities in the publication report side down to the Primary Care Accountable Communities in the publication report side down to the Primary Care Accountable Communities in the publication report side down to the Primary Care Accountable Communities in the publication report side down to the Primary Care Accountable Communities in the publication report side down to the Primary Care Accountable Communities in the publication report side down to the Primary Care Accountable Communities in the adjust predation and quality benchmark achievement. Achieve participation by all all Maincare accountable Communities in the safety of Mainter population. Accountable Communities is 90% of bimonthy ACI learning collaborative meetings. Implement Accountable Communities in 190% of bimonthy ACI learning collaborative meetings. Implement accountable Communities in 190% of bimonthy ACI learning collaborative meetings. Implement accountabl | s | Plan SPA submission for 11/1. SPA approval timeline dependent on CMS. CMS has been difficult to connect with. | | | | | | | | | | • | ✓ | √ | | Obtain CMS approval for State Plan Amendment | MC 7 | | | | |
| Implementation MC 10 Provide Accountable Communities with analytic reports MC 11 Open Accountable Communities RFA for additional rounds of applications of applications of a CO's Quarterly Accountability Target Quarterly Accountability Target Accountability Target Quarterly Accountability Target Quarterly Accountability Target Accountability Target Accountability Target Annual applications of ACO's Planning Period Target. Quarterly Accountability Target Annual applications of ACO's Planning Period Target. Quarterly Accountability Target Annual applications of ACO's Planning Period Target. Quarterly Accountability Target Annual applications of ACO's Planning Period Target. Quarterly Accountability Target Annual applications of ACO's Planning Period Target. Quarterly Accountability Target Annual applications of ACO's Planning Period Target. Quarterly Accountability Target Annual applications of ACO's Planning Period Target. Quarterly Accountability Target Annual applications of ACO's Planning Period Target. Quarterly Accountability Target Annual applications of ACO's Planning Period Target. Quarterly Accountability Target Annual applications of ACO's Planning Period Target. Quarterly Accountability Target Annual applications of ACO's Planning Period Target. Quarterly Accountability Target Accountable Communities with monthly utilization reports drilled down to the Primary Care rescue by the Accountable Communities with monthly utilization reports drilled down to the Primary Care rescue by the Accountable Communities with monthly utilization reports drilled down to the Primary Care rescue by the Accountable Communities with monthly utilization reports drilled down to the Primary Care rescue by the Accountable Communities with monthly utilization reports drilled down to the Primary Care rescue by the Accountable Communities with monthly utilization reports drilled down to the Primary Care rescue by the Accountable Communities with monthly utilization reports drilled down to | 7 | | | | | | | | | | | • | ✓ | ✓ | | Drait and adopt Maniecture rate for recognition | MC 8 | | | | |
| Quarterly Accountability Target Quarterly Accountability Target Quarterly Accountability Target Quarterly Accountability Target Additional Maine Care Patient Lives Impacted Quarterly Accountability Target Quarterly Accountability Target Quarterly Accountability Target Quarterly Accountability Target AC's Provided with monthly Utilization reports Quarterly Accountability Target AC's attended ACI Meeting by percent Quarterly Accountability Target AC's attended ACI Meeting by percent Quarterly Accountability Target AC's attended ACI Meeting by percent Quarterly Accountability Target AC's attended ACI Meeting by percent Quarterly Accountability Target AC's attended ACI Meeting by percent Quarterly Accountability Target AC's attended ACI Meeting by percent Quarterly Accountability Target AC's attended ACI Meeting by percent attended ACI Meeting by percent attended ACI Meeting by activate attended and accountable Communities with a control activation and accountable Communities are not bill minded to MaincCare nembers attributed under Accountable Communities that impact an additional 5,000 patient lives above and beyond those impacted through Medical Accountable Communities Achieve participation by all minded accountable Communities Achieve participation from 2 additional Accountable Communities Achieve attribution of additional Accountable Communities Achieve attribution of additional Accountable Communities Achieve attribution of additional Accountable Communities Achiev | 6, 7 8 | | | | | | | | | | | ✓ | | | | | MC 9 | | | | |
| Communities in an all patients. Farget Modern de Primary Care practice House in Maine Law Empacted Modern de Maine Law Empacted Mode | 6,7 | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | ✓ | √ | | | | Provide Accountable Communities with analytic reports | MC 10 | | | | |
| Quarterly Accountability Target Additional Maine Lives Impacted Quarterly Accountability Target Act stended ACI Meeting by percent 90 90 90 90 90 90 90 90 90 90 90 90 90 9 | | | | | | ✓ | • | | | ✓ | • | | | | | | MC 11 | | | | |
| Quarterly Accountability Target ## of AC's Provided with monthly Utilization reports ## of AC's attended ACI Meeting by percent ## of AC's attended ACI Meeting by percent by a factor attended AC's atte | | | | | | | | | | | | | | | | | | | | | |
| Quarterly Accountability Target AC's attended ACI Meeting by percent 90 90 90 90 90 90 90 90 90 90 90 90 90 9 | | | | 7 | 7 | 7 | | 5 | 5 | 0 | | | | | | | | | | | |
| Planning Period Target Sous REA Your L Target: Implement work of the communities that inquares 500,000 quatert lives above and beround those impacted through Medical Homes. 3,8% of Manies 1.3M population. Patients are not limited to Mainc-Care members sturbuled under Accountable Communities in and quality benchmark achievement. Achieve participation by all Mainc-Care deliborative merings. Implement department of the communities in an quality benchmark achievement. Achieve participation by all Mainc-Care deliborative merings. Implement decommunities in appearance of the communities in an quality benchmark achievement. Achieve participation by all Mainc-Care Accountable Communities in 90% of binombity ACI learning collaborative meetings. Implement decommunities in 40% of binombity ACI learning collaborative meetings. Implement decommand the solution of the communities in the solve and beyond those impacted through improved care coordination incended under model. Achieve participation of the patient lives above and beyond those impacted through from 6 Accountable Communities that impact an additional 5,500 patient lives above and beyond those impacted through the provided through from 6 Accountable Communities, including providers under beginning that the solve and beyond those impacted through the provided through the provided of the patient lives above and beyond those impacted through the provided of the patient lives above and beyond those impacted through the provided of the patient lives above and beyond those impacted through the patient lives above and beyond those impacted through the patient lives above and beyond those impacted through the patient lives above and beyond those impacted through the patient lives above and beyond those impacted through the patient lives above and beyond those impacted through the patient lives above and beyond those impacted through the patient lives above and beyond those impacted through the patient lives above and beyond those impacted through the patient lives abov | | | 90 | 90 | 90 | 90 | 90 | 90 | 90 | | | 90 | 90 | 90 | | | | | | | |
| Accountable Communities that impact 50,000 patient lives above and beyond those impacted through Medical Homes, 38% of Maine's 1.3M population. Patients are not limited to Maine Care members attributed to Maine Care and under Accountable Communities in 90% of bimouthly ACI learning collaborative meetings. Implement status and payer, should be impacted through improved care coordination incended under model. Active participation by admicinal to the participation of the communities of the participation of the partic | | | | 7 | 7 | 7 | 7 | | 5 | | | | | | | Annual applications of ACO's | | antability Target | Quarterly Acco | | |
| | | у | Primary Care TCOC to date participation by 0% of s.Implement itional 5,500 l through pulation. intable al 2,000 | lled down to the ports on actual ement. Achieve ommunities in 9 orative meetin, t impact an add I those impactee 6 of Maine's po dditional Acco | tion reports dril and quarterly re- ichmark achieve Accountable Co- learning collab owe and beyond s, reaching 4.69 pation from 2 a Achieve attribut ist of Accountables | monthly utiliza practice level, a and quality ber all MaineCare bimonthly ACI Accountable Co patient lives ab Medical Home Achieve partici Communities MaineCare live | Primary Care FCOC to date sarticipation by 0% of s.Implement tional 5,000 through onal n of additional | lled down to the pports on actual ' ement.Achieve i ommunities in 9 porative meeting at impact an addi d those impacted & of Maine's ion from 2 addit chieve attributio ountable Comm | tion reports dri and quarterly re- nchmark achiev Accountable C I learning collat ommunities tha ove and beyone s, reaching 4.25 nieve participati ommunities. Ac are lives to Acc | monthly utilizy practice level, and quality be all MaineCare bimonthly AC Accountable C patient lives al Medical Homo population.Ac Accountable C 2,700 MaineC | Dipatient lives Medical attents are not er Accountable attribution improved care varticipation providers under in the State (all). | at impact 50,00 acted through in population. It is attributed unce its, regardless of pacted through model. Achieve pities, including icial ACOs with troup of FQHC's ves to Accounts. | Communities the yond those imp of Maine's 1.31 neCare membe since all patien er, should be in necented under re tatable Communitare and comme a systems plus growth to MaineCare li | Accountable C above and bey Homes, 3.8% limited to Mai Communities, status and pay coordination in from 6 Accour current Medica 4 major health Achieve 25,00 | 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | rets | iy Targe | Accountabili | Objective 1 | | |
| Objective 1: Annual Cost (Aligns with annual budget total's submitted with contract) | | 1 | | | | | | | | | | | | | | ost (Aligns with annual budget total's submitted with contract) | nual Cos | ojective 1: An | 0 | | |

MaineCare

| Secondary Driver | Subcommittee | Key Object | ive Associated I Section | | Key Milestones | Planning Period 7/1/13-9/30/13 | | | ar 1 9/30/2014 | | | | ar 2 -9/30/15 | | | | ear 3 5-9/30/16 | | Known Risks | Dependency and Link to |
|--|--------------|-------------|----------------------------------|-----------------|--|-----------------------------------|--|----------|---|--|---|---|--|--|---|--|--|--|---|------------------------------------|
| | PR DSR | DI | • | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | |
| Aligned Payment Models Improved Continuum of Care | x x | X Objective | e 2: Implement MaineCa | e Behavio | al Health Homes Initiative | | | | | | | | | • | | | | | | |
| | | | B.7, C.9, G G.17, H.2 H.23 | 15. MC 12 2, | Conduct provider outreach and education, including regional forums on proposed model | √ | | | | | | | | | | | | | | |
| | | | | MC 13 | Issue provider Request for Applications (RFA) and select eligible applicants | | ✓ | | | | | | | | | | | | | |
| | | | | MC 14 | Obtain CMS approval for State Plan Amendment | √ | ✓ | ✓ | • | | | | | | | | | | Plan to submit SPA on 11/15 with retroactive approval to 1/15. State would be at risk while SPA not approved. 90- day approval dependent on CMS comfort with draft SPA | - |
| | | | | MC 15 | Draft and adopt MaineCare rule for Behavioral Health Homes | ✓ | √ | ✓ | • | | | | | | | | | | Aggressive timeline. Challenging new area for AAG Office review. | Implementation of rule, initiative |
| | | | | MC 16 | Development of Behavioral Health Homes Enrollment System provider portal | ✓ | ✓ | • | • | | | | | | | | | | | |
| | | | | MC 17 | Eligible member identification and enrollment | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| | | | | MC 18 | Contract with entity to implement Behavioral Health Home Learning Collaborative | | √ | | | | | | | | | | | | Lengthy, burdensome State contracting process | Effective date of contract. |
| | | | | MC 19 | Development and implementation of Behavioral Health Home Learning Collaborative | | √ | ✓ | √ | ✓ | ✓ | ✓ | ✓ | √ | √ | √ | ✓ | ✓ | | |
| | | | | MC 20 | Implementation | | | ✓ | • | | | | | | | | | | | |
| | | | | MC 21 | Provide Behavioral Health Homes with utilization and quality reports | | | ✓ | ✓ | ✓ | √ | ✓ | √ | √ | √ | ✓ | ✓ | ✓ | | |
| | | | Quarterly Accountability Ta | rget | Recruit BHHO's | | | | 15 | 15 | | | | | | | | | | |
| | | | Quarterly Accountability Ta | rget | members enrolled in BHHO | | | 5000 | 6000 | 7000 | 7175 | 7350 | 7525 | 7700 | 7900 | 8100 | 8300 | 8500 | | |
| | | | Quarterly Accountability Ti | | percent of representation by stakeholders at monthly meeting the state of the state | Planning Period Target | Successfully organization with SMI/ S Organization transformed | | ith 7000 enrol 75 Behavior y provide servioral Health | lled members al Health vices being | 3 in-person l working gro for 15 BHH There are 75 currently pro | olled members learning session up, monthly plots and partner Behavioral Hovide services leath Homes, | ns annually, m none and webi ing practices. ealth Organiza being transforr | inar support ations that med through | 3 in-person 1 working ground for 15 BHH0 There are 75 currently pro | olled members earning session up, monthly p Os and partne Behavioral F ovide services Jealth Homes | s to 8500 total ons annually, r shone and web ring practices. Health Organiz being transfor , and about 24 | nonthly sinar support ations that med through | s | |
| | | | | | Objective 2: Annual Cost | | | | | \$163,63 | 6 | | | \$218,18 | 2 | | | \$218,18 | 2 | |

MaineCare

| Secondary Driver | Subcommittee | Key (| Objective A: | ssociated DRR Section | ID# | Key Milestones | Planning Period 7/1/13-9/30/13 | | | ar 1 9/30/2014 | | | | ear 2 4-9/30/15 | | | | ear 3 5-9/30/16 | | Known Risks | Dependency and Link to ID# |
|--|--------------|-------|--------------------------------------|--------------------------|-----------|---|-----------------------------------|---|---|---|---------------------------|---------------|--------------------------------|---|----------|--------------|--------------------------------|--|----------|-------------|----------------------------|
| | PR DSR I |)I | | | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | 01 | Q2 | Q3 | 04 | Q1 | Q2 | Q3 | Q4 | | ID |
| Improved Continuum of Care Patient/Family Centeredness of Care | x | | ective 3: Develop and i | implement | Physical | Health Integration workforce development component to | | | | _ | | | | | ų. | | | | ų, | | |
| | | | | L.32 | MC 22 | Finalize contract with selected vendor | | | ✓ | • | | | | | | | | | | | |
| | | | | | MC 23 | Development of curriculum | | | | | ✓ | ✓ | ✓ | | | | | | | | |
| | | | | | MC 24 | Implementation of trainings/ curriculum | | | | | | | | / | 1 | √ | / | | | | |
| | | | Quarterly Account | tability Targe | | percent of curriculum developed | | | | | 50 | 75 | 100 | | | | | | | | - |
| - | | | Quarterly Account | | | percent of training plan developed | | | | | 50 | 75 | 100 | | | | | | | | |
| | | | Quarterly Account | | | number of providers trained | | | | | | | 25 | 100 | 200 | 300 | 500 | | | | |
| | | | Objective 3: A | .ccountabili | ity Targe | ts | Planning Period Target | training plan component to | get: Year 1 Ta developed for o Mental Heal Community Tr | Physical Hea th Rehabilitati | lth Integration | providers tra | rvice behavio | oral health indiv | ration. | Year 3 Targe | ets: | | | | |
| | | | Obje | ective 3: An | nual Cos | t (Aligns with annual budget total's submitted with contract) | | | | | \$219,35 | 7 | | | \$342,34 | 12 | | | | | |
| Secondary Driver | Subcommittee | Key (| Objective A: | ssociated DRR Section | ID# | Key Milestones | Planning Period 7/1/13-9/30/13 | | | ar 1 9/30/2014 | | | | ear 2 4-9/30/15 | | | | ear 3 5-9/30/16 | | Known Risks | Dependency and Link to ID# |
| | PR DSR I | OI | - | | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | ID |
| Improved Continuum of Care Patient/Family Centeredness of Care | x | Obj | ective 4: Provide train | ning to Prim | ary Car | e Practices on serving youth and adults with Autism Spec | trum Disorder and Intelle | tual Disabilit | ties. ⁷ | | | | | | | | | 1 | | | |
| | | | | L.32 | MC 25 | Finalize contract with selected vendor | | | ✓ | • | | | | | | | | | | | |
| | | | | | MC 26 | Provide training to pediatric sites | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | |
| | | | | | MC 27 | Develop training for adult practice sites | | | | ✓ | | | | | | | | | | | |
| | | | | | MC 28 | Implement Adult training at 5 pilot sites | | | | | / | | | | | | | | | | |
| | | | | | | Provide training to adult practice sites | | | | | | √ | √ | / | √ | 1 | √ | / | / | | |
| İ | | | Quarterly Account | and the orange | | 5 . | | | | | | 50 | 75 | 100 | • | | | | | | |
| | | | Quarterly Account Quarterly Account | | | Curriculum development Training plan development | | | | | | 50 | 75 | 100 | | | | | | | |
| | | | Quarterly Account | | | Targeted Case Managers providers Trained | | | | | | | | 10 | 20 | 30 | 40 | 50 | 60 | | |
| | | | Quarterly Account | | | Develop HH LC Training for PCP's | | | | | 75 | 100 | | | | | | | | | |
| | | | Quarterly Account | tability Targe | t | Number of HH PCP's Trained | | | | | | 15 | 25 | 50 | 75 | 100 | 125 | 150 | 175 | | |
| | | | Objective 4: A | · | • | | Planning Period Target | training plan Curriculum p conducted at | get: Year 1 Tai developed for piloted at 5 Ad 15 pediatric s practice sites i | Adult Practic ult Practice Si ites. There are | e Sites. tes. Training | Training con | ducted at 30 j ducted at 55 | pediatric sites adult practice s ry care practice | | Training con | nducted at 15 nducted at 60 | pediatric sites adult practice ry care practic | sites | | |
| | | | | Objective | 4: Annua | al Cost (Aligns with annual budget total's submitted with contract) | | | | | \$42,23 | 9 | | | \$88,48 | 39 | | | \$65,738 | | |

✓ Milestone Ongoing work in preparation of completing Milestone

| | SIM Partner O | rganizat | tion: | Maine H | [ealth] | Manage | ement | Lead/Point for Organization: Ellen Schneiter | | | | | | М | ileston | e Timel | line | | | | Milesto | Risks & Deper | ndencies |
|--|---------------------------------|-------------|---------|-----------|----------|---------|---------------|--|---|--|--|---|---|--|--|--|------------|--|--|--|-----------|---|---|
| | | | | | | | | | | | | | | | | | | | | | | | |
| Objective 1: Health information to influence market forces and inform pullcy: fresh health care conditions of the control of t | Secondary Driver | Subcon | nmittee | | | d DRR | ID# | Key Milestones | | 10 | | | 014 | 1 | | | 5 | : | | | .6 | Known Risks | Dependency and Link to ID# |
| Objective 1: Recommodate to influence marked forces and influence universal forces and influe | Data informed | PR D | SR E | I | | | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | |
| Signal Control with CSR or secretary and programme that III Secretary with a fine water by product year great programme that III Secretary with a fine water by product year great programme that III Secretary with a fine water by product year great product of the product of th | policy, practice and payment | V | | | | | | Objective 1: Healt | h information to | influer | ice mar | ket for | rces an | d infor | m polic | cy: trac | ck heal | th care | e costs | | | | |
| MINICY C TO Control of the STA of the control former and the control of the contr | decisions | | | 1 | | | MHMC 1 | Execute DUAs with CMS to ensure availability of Medicare data | ✓ | ✓ | • | • | | | | | | | | | | | Provider participants in HIE |
| Signate - Section of the state | | | | | | | MHMC 2 | | ✓ | | | | | | | | | | | | | | |
| MINING. 15 MINING. 25 MINING | | | | | | | мнмс з | | | | ✓ | | | | ✓ | | | | ✓ | | | Denial of access to claims data (highly unlikely) | |
| SIDINC 1 Column and columns an | | | | | | | MHMC 4 | | · ✓ | | | | | | | | | | | | | | |
| AND MISS. To Option sources of connectional chains on an organge, quarterly hairs I MISS C Extra instantal Medicare chains data freed. FTP directly to MISSA, implement and Co-Missa data fre | | | | | | | | - | | ✓ | | | | | | | | | | | | | Timely execution of SIM contract with DHHS |
| MIMC 2 Ober some source of Modern claims data food, FTP directly to HDMS, implowed and QC. Modern claim. MIMC 2 Ober source of Modern claims data food for the food of the fo | | | | | | | MHMC 6 | | √ | ✓ | √ | | | | | | | | | | | positions; timely execution of state contract | |
| OC Modern date, and the proposal backers claim dust feeds to spake database. FFF directly to HTMS. Implement and QC Medicare data. HMSMC 19 Orders independent of QC Medicare data and proposal formatily, the presenting to secure as a quantical busis. HMSMC 10 Order Medicare Canada and application of the control of the proposal formatily, the presenting to secure as a quantical busis. HMSMC 10 Cart Wedgrugs and source see Behavioral Healthcare Control Wedgrugs and source see Behavioral Healthcare Control Wedgrugs and source see Relative/sould Healthcare Control Wedgrugs and source seed or special and seed of the source of | | | | | | | MHMC 7 | Update statewide commercial claims on an ongoing, quarterly basis | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | transitioning to a new data vendor, which could delay processing. Compliance of commercial | 3, 6 |
| HIMS: In Children Manager for the control of the previous monthly, but precising to cortor on a quarterly hasis MINC 12 Coverse regular access to two degrees on a quarterly hasis MINC 12 Coverse regular access to two degrees on a quarterly hasis MINC 12 Coverse regular access to two degrees on a quarterly hasis MINC 12 Coverse regular access to two degrees of the athlance cost work of our control in the previous of the control of the previous | | | | | | 1 | MHMC 8 | | | | | ✓ | | | | | | | | | | | 1 |
| MilMC 12 Covere regular mention for the control for the mention for the control for the mention of the control for the mention for the control for the mention of the control for the mention of the mention of the control for the mention of the mention of the control for the mention of the mentio | | | | | | | MHMC 9 | | | | | | | ✓ | | ✓ | | ✓ | | ✓ | | | 1 |
| MINC 13 Publication of Healthcare Cost of Care refining algorithm used in original parati proposal. Mate essure that energics chosen conjugate and breefin design strategies developing in Maine. Beath are even of care in Maine, records MIHMC 13 Publication of Healthcare Cost Fast Book. MIHMC 14 CEO Roundhable conversed to inform business and opinion leaders record of care in Maine, records Increase in the number of participants in CEO roundhable Planting Target Objective 1: Accountability Target Objective 1: Accountability Targets Objective 1: Accountability Targets Objective 1: Accountability Targets | | | | | | | | monthly, but processing to occur on a quarterly basis | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | < | ✓ | ✓ | ✓ | ✓ | ✓ | HDMS | 2, 5 |
| metrics to track cotor of our fact from strategies and benefit design strategies developing in Maire's health are environment. MBIMC 13 Publication of Healthcare Cote Fact Book MIMC 14 CEO Roandables conversed to inform business and opinion leaders re: cost of cure in Maine's new factor of the member of participants in CEO roandable Planning Turares Planning Turare | | | | | | | | Cost Workgroup - hold first meetings | | √ | | | | | | | | | | | | December | |
| Quarterly Accountability Target Declarate in the number of participants in CEO roundtable | | | | | | | MHMC 12 | metrics to track cost of care, refining algorithm used in original grant proposal. Must ensure that metrics chosen complement payment reform strategies and | | | ✓ | ✓ | ✓ | ✓ | √ | < | \ | ✓ | ✓ | ✓ | ✓ | hinge on participants' level of stamina for the task and their availability. Timely availability of claims data impacts ability to carry out work for | |
| Quarterly Accountability Target Increase in the number of participants in CEO roundtable Planning Targets Planning Ta | | | | | | | MHMC 13 | Publication of Healthcare Cost Fact Book | | | • | • | ✓ | • | ✓ | • | ✓ | • | ✓ | • | ✓ | | 12 |
| Planning Targets: Development and, execution of execution | | | | | | | MHMC 14 | | e | | • | • | ✓ | • | ✓ | • | ✓ | • | ✓ | • | ✓ | | 12 |
| Development and, when feasible, execution of necessary legal agreements required to gain access to reduce the whole of claims datasets Objective 1: Accountability Targets Development and, when feasible, when feasible, when feasible, execution of necessary legal agreements required to gain access to reduce all 39 Maine hospitals, increasing attendance providers in the state who contract with one or more commercial carriers, Medicare and or Manica Carrier, Medicare and or Manica Carrier C2 Developte fine appropriate metrics and approach to measuring and tracking cost of ear over time. (3) Publish intial edition of Healthcare Cut Fox Book and convene CEO Roundabbe. | | | Quarte | rly Accou | ıntabili | y Targe | t | Increase in the number of participants in CEO roundtable | Planning Targets | Vanr O | na Target | - Duild | | Vanr 2 7 | | | 30 | Vanr 3 | | | 50 | | |
| Objective 1: Annual Cost (Aligns with annual budget total's submitted with contract) \$1,537,917.00 \$1,367,203.00 \$1,371,468.00 | | | | | | ОЬј | ective 1: Acc | ountability Targets | when feasible, execution of necessary legal agreements required to gain access to | MaineC populat represe covered receive provide include all othe the stat more of Medical Develoj and api trackin; Publish Healthd | Care and cions of M nt approx l lives who services for communiall 39 Mi r non-hose who commercia re and/or p/refine ap roroach to g cost of c initial ed care Cost | commercial | ial is will 900k gible to ne's viders oitals and viders in th one or , are. (2) te metrics ng and time. (3) | (2) Publ Fact Bo (3) Con Roundta from 20 | lish two u ok. vene 2 ada ables, incr | pdated ed ditional C reasing att | EO endance | dataset. (2) Issu Fact boo (3) Con Roundta | e two add ok. vene two ables, inc | litional up additiona reasing at | odates of | | |
| | | Objective 1 | | | | 0 | bjective 1: A | nnual Cost (Aligns with annual budget total's submitted with contract | | | | \$1,53 | 7,917.00 |) | | \$1,367 | 7,203.00 | | | \$1,37 | 1,468.00 | | |

16

| Secondary Driver | Subcommit | | Key Objective | Associate d DRR | ID# | Key Milestones | Planning Period | 1 | Ye 0/1/13- | ar 1 9/30/20 |)14 | 1 | Ye: 10/1/14 | ar 2 -9/30/1 | 15 | | Ye 10/1/15 | ar 3 5-9/30/ | 16 | Known Risks | Dependency and Link to ID# |
|---------------------------------|-----------|--------|------------------|--------------------|--------------------|---|------------------------|---------------------------------------|--|---|--------------------------|---|--|---|---|---|---------------|--|---------------|--|--|
| Data informed | PR DSR | DI | | | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | |
| policy, practice and payment | | | | | | Objective 2: Health | information to i | nfluenc | e mark | et forc | es and | inform | 1 policy | : value | based | benefi | t desig | n | | | |
| | | | | | MHMC 15 | Onboard VBID staff person | | | ✓ | | | | ✓ | | | | ✓ | | | Implementation contract with DHHS not signed timely, may delay hire | |
| | | | | | MHMC 16 | Survey plans to document current or planned activity for payment based on quality performance and cost effectiveness. | | | | ✓ | | | | | | | | | | signed differy, may delay fifte | 1 |
| | | | | | MHMC 17 | Identify and develop key elements of value based design, based on the work of the ACI and Healthcare Cost Workgroups. Specify measures of quality performance and cost effectiveness, giving special consideration to alignment with those measures being used by payers - including Medicare and MaincCare. | | | | ✓ | | | | | | | | | | | 1, 2 |
| | | | | | MHMC 18 | Convene VBID workgroup and explore opportunities to align patients' out of pocket costs such as coppays and deductibles with the value of services provided, as well as opportunities identified by the Healthcare Cost Workgroups and the ACI workgroup focusing on patient incentives as well as provider incentives. Learning from the experiences of payers and provider communities to date. | | | | ✓ | | ✓ | | ✓ | | ✓ | | ✓ | | | 1, 2 |
| | | | | | MHMC 19 | Evaluate and test the operability of alternative designs with regard to legal constraints including confidentiality statues, the ability of provider systems to implement and align with features of desired designs and the ability of paymers to implement such designs. Adopt set of core measures | | | | ✓ | ✓ | ✓ | √ | √ | ✓ | ✓ | √ | ✓ | ✓ | | 4 |
| | | | | | MHMC 20 | Rank plans according to adopted VBID metrics; update on at least an annual basis | | | | | ✓ | | | | ✓ | | | | ✓ | | 4, 5 |
| | | | | | MHMC 21 MHMC 22 | Publicly report VBID rankings, updating at least annually Advance change across payers by working with the ACI Workgroup, engaging consumers and employees around the issue of VBID and by engaging CEO decision makers around the potential of this type of benefit design. | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | | 6 1-7 |
| | | | | | MHMC 22.1 | MHMC will introduce the NDPP at the ACI workgroup. ACI may serve as a venue for the NDPP pilot to showcase its work, educate purchasers regarding the program, building familiarity with the NDPP across a broad community. One aspect of this effort will be to work with the purchasers in ACI to identify candidate measures that may be used to gauge the relative impact/success of the introduction of the NDPP in a pilot workplace. The MHMC will help the DCD recruit commercial plan sponsors to participate in the CDC's NDPP pilot. | | | √ | | | | | | | | | | | Although the MHMC will provide the CDC with an opportunity to recruit ACI employer participants into the NDPP pilot and although the MHMC will work to encourage such participation, there is the risk that no participating employers will choose to enroll in the initiative. The MHMC cannot guarantee such participation. | The CDC is responsible for conduct of the NDPP pilot. If the pilot does not get off the ground, there will be no need for this discussion to occur at the ACI. Participation of the NDPP/CDC staff in the educational session(s). |
| | | | | | MHMC 22.2 | MHMC will provide the already compiled methodology and results of State of Maine TDES program evaluation. | | ✓ | | | | | | | | | | | | | |
| | | | | | MHMC 22.3 | Using data and information generated by the Maine CDC regarding the outcomes or performance of the NDPP in the pilot oweksites, the MIMC will work with ACI participants to help identify possible alternate, sustainable payment models for the National Diabetes Prevention Program (NDPP) program. This work will be informed by the relative success of the pilot project - as marked against performance measures and anticipated outcomes. | | | • | • | • | • | • | • | • | • | ✓ | ✓ | ✓ | The NDP pilot effort may fail to collect data and information germans to the measures of sexcess important to purchasers and payers participating in the ACI. Alternatively, concens may not be persuasive enough to encourage widespread adoption of the program in the workplace. The short time frame within which the grant occurs may not provide sufficient time to collect such convincing evidence. This will excurporatise the likelihood that participants will compromise the likelihood that participants will excure contained and proceedings of the proceedings of th | Succestful conduct of the NDPP pilot in a timely mamer, including collection of valid, reliable outcomes measures. |
| | | | | | MHMC 22.4 | MHMC will introduce the NDPP to the VBID workgroup, in an effort to recommend elements of value based insurance design that can be used to reinforce the tenets of the NDPP. | | | | | √ | | | | | | | | | | |
| | | | | | MHMC 22.5 | The Maine Health Management Coalition will introduce CDC's Community Health Worker (CHW) pilots to ACI steering committee, as well as seek input on the pilots from the Payment Reform Subcommittee, to inform and educate these participants on the CHW initiative being conducted by the Maine CDC. The pilot is slated to begin in the spring of 2014. If the CHW pilot proves successful, ACI participants will explore strategies to develop and implement sustainable funding mechanisms to support this service on an on-going basis. Due to the timing of the pilot and the need to allow it to run for some substantial period of time in order to prove itself, this discussion will not occur before the latter half of Year Three of the project. | | | | ✓ | | | | | | | | | | The CHW pilot is a project of the Maine CDC. As such, the CDC is subly responsible for the pilot getting off the ground in a timely feshion and running smoothly. The CDC is also expressible for collecting valid, reliable data regarding the outcomes of the pilot Purchasers, payers and providers will need to be provided good outcomes data in order to move the issue of sustainable funding forward in these MHIMO workgroups. The risk of not having such data within the short funding forward in the solid that the preliarity's high. | The CDC is responsible for conduct of the CHW piles. If the pilot does no get off the ground, there will be no need for this discussion to occur at the Apraticipation by the CHW CDC staff in these work sessions. |
| | Oua | rterly | Accountabil | ity Target | | number of covered lives enrolled in plans that incorporate value based design | | | | | | 0 | 0 | 0 | 10000 | 0 | 0 | 0 | 30000 | | |
| | | | | Obje | ective 2 Acce | ountability Targets: | Planning Period Target | (1) Ad metric design (2) Pul | Targets: option of s against s may be blication gs of ben | core set which p benchm of initial | lan arked I gns | metrics trends a (2) incr covered incorpo constru- alignme utilizati provide MHMC ranking of share preferent Enrolln | Targets: i, as appreaded on mease in n il lives en orating na icted VBI ent of cop ion of hig ers as dete C Get Bet gs or ACI ed decision nce sensi nent in pl s will gro r 1. | opriate, larket explained or of the control of the | based on perience of plans clude uctibles, by ne and use ng of all vices. | (1) Ref approp on mar (2) incr | | rics, as sed on tr rience number or prolled is | of n plans | | |
| | | | | | | | | | | 625 | 1 107 00 | | | *** | 5,130,00 | | | 621 | 0.333.00 | | |
| | | | | | | Objective 2: Annual Cost | 1 | 1 | | \$35 | 1,107.00 | 1 | | \$55 | 5,130.00 | 1 | | \$38 | 50,333.00 | , | |

| Secondary Driver | Subcommittee | Key Objective | Associate d DRR Section | ID# | Key Milestones | Planning Period | 1 | Ye 0/1/13- | ear 1 9/30/20 | 014 | : | Ye 10/1/14 | ar 2 -9/30/1 | 15 | 1 | | ar 3 -9/30/1 | 6 | Known Risks | Dependency and Link to ID# |
|--|--------------|------------------|-------------------------------|--------------------|--|-----------------------------|----------|---------------|------------------|----------|----------|---------------|------------------|----------|----------|----------|-----------------|----------|---|---|
| | PR DSR DI | | | | | 7/1/13.0/30/13 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | |
| Data informed policy, practice and payment | ✓ ✓ | | | | Objective 3: Health information to influence market forces and infor | m policy: Identify | commo | n metri | es across | s payers | for pub | lic repor | rting and | l alignm | ent with | paymei | nt throug | gh the w | work of the PTE Workgroups | |
| | | | sician | MHMC 23 | Data Collection/Evaluation: Practice Clinical and Office System Evaluation Data. Physician, Practice Data - aggregation of data re: provider ratings for clinical recognition. Providers submit data to NCQA or BTE for selected metrics, or submit data directly to MHMCF | √ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | Providers fail to submit data | |
| | | | ve 3.1: PTE Phy | MHMC 24 | MHMCF downloads recognitions, or data for recognitions, from - Bridges to Excellence (RDE file) - CMS (meaningful use) - PMPACT (pediatric immunization) - Practices (pediatric asthma data) | √ | ✓ | √ | √ | ✓ | √ | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | Providers fail to submit data | 1 |
| | | | Sub objecti | MHMC 25 | Update Provider Database on a real time basis of the MHMC provider hierarchy. This includes tracking providers, their site(s) of practice, specialty, health plan affiliation(s), ACO affiliation, and so on. | ✓ | ✓ | √ | √ | ✓ | √ | ✓ | √ | √ | ✓ | ✓ | ✓ | √ | | |
| | | | | MHMC 26 | Publically Report Physician Practice Ratings - Reporting across practices | ✓ | | • | • | ✓ | • | • | • | ✓ | • | • | • | ✓ | | 2 |
| | | | | MHMC 27 | PTE Physicians group to identify core metrics for APC recognition | | | ✓ | | | | | | | | | | | | |
| | | | tive 3.2 | MHMC 28 | Testing of identified metrics for feasibility | | | ✓ | ✓ | | | | | | | | | | PTE Workgroup fails to reach consensus remetrics/reporting or Board fails to approve | |
| | | | b objective | MHMC 29 | PTE adoption of APC metrics including value assignment; board approval Publication of APC metrics | | | • | • | ✓ | | | | | | | | | | |
| | | | Sub | MHMC 30 | | | | | | | √ | | | | | | | | | 7 |
| | | | | MHMC 31 | Updating of published metrics | | | | | | ✓ | | ✓ | | ✓ | | ✓ | | Updated data is not submitted timely | 8 |
| | | | Sub Objective 3.3 | MHMC 32 | Data Collection Evaluation. Hospitals and Systems – aggregation of data re: bospital and System ratings/recognition program. Obtain data for hospital evaluations from: —CMS (appropriate care, patient experience) — Onpoint (Medication Safety) — Leapfrog (patient safety, early deliverables) — MHDO (Care transitions, falls with injury) | ~ | √ | ✓ | ✓ | V | ✓ | 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | Providers fail to submit data | |
| | | | Sub Ot | MHMC 33 | Compute, assignment of ratings, hospital review, governance review and update website-public reporting | ✓ | | • | • | ✓ | • | • | • | ✓ | • | • | • | ✓ | PTE Workgroup fails to reach consensus re: metrics/reporting or Board fails to approve | 11 |
| | | | | MHMC 34 | Publically Report Hospital Ratings - Reporting across hospitals | ✓ | | • | • | ✓ | • | • | • | ✓ | • | • | • | ✓ | | 12 |
| i. | | | | MHMC 35 | ACI Workgroup Meetings | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | Group operates by consensus; may decide to meet every other month | |
| | | | 8 | MHMC 36 | Define and adopt ACO standards, predicated on accepted principles of the group; vet reporting metrics up through PTE Systems to MHMC Board. | | ✓ | • | • | • | | | | | | | | | Group fails to reach consensus on core set of metrics for public benchmarking | Î |
| | | | II Metri | MHMC 37 | Identify performance targets and measure performance against targets | | | ✓ | • | • | | | | | | | | | Group fails to reach consensus on core set of metrics for public benchmarking | This work depends on the data management tasks outlined under |
| | | | tive 3.4: A0 | MHMC 38 | Assess any change in readmission rates; care management of high cost/high utilizing patients; e-visits; and pharmacy management. Consideration of findings of the Healthcare Cost Workgroups (including BH cost group) and implications for ACO arrangements in Maine. | | | | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | This work depends on the data management tasks outlined under Objective 1 above |
| | | | Sub objec | MHMC 39 | Identify additional metrics to be used for learning and contracting purposes, as opposed to public reporting and benchmarking; these metrics may be used to inform and measure risk contracting arrangements with regard to both quality and cost. Track metrics over time. | | | ✓ | | ✓ | | | | ✓ | | | √ | | Group fails to reach consensus on set of metrics to be used for learning collaborative purposes | |
| | | | | MHMC 40 | Document progress toward alignment demonstrated by systems and practice-based initiatives through biannual reports vetted through the ACI Workgroup. | | | | ✓ | | ✓ | | ✓ | | ✓ | | ✓ | | | 14-18 |
| | | | | MHMC 41 | Outreach to potentially interested persons regarding participation in new PTE BH Workgroup | ✓ | | | | | | | | | | | | | | |
| | | | ш | MHMC 42 | Identify behavioral health clinical consultant; on board BH PTE staff | | ✓ | | | | | | | | | | | | | |
| | | | th PT | MHMC 43 | Convene PTE BH Workgroup. At initial meeting provide orientation to PTE process, establish ground rules that will guide the work of the group. | | ✓ | ✓ | ✓ | ✓ | | ✓ | | ✓ | | ✓ | | ✓ | A critical mass of interested parties fails to be identified | 20, 21 |
| | | | al Heal | MHMC 44 | Identification of Viable Performance Measures - candidate measures proposed by Committee members, staff | | ✓ | ✓ | | | | | | | | | | | Group fails to reach consensus | 22 |
| | | | Behavioral Health PTE | MHMC 45 | Candidate measures assessed against specification review criteria (importance, scientific acceptability, usability, feasibility, addresses gaps in performance) | | | ✓ | √ | | | | | | | | | | Identified metrics prove inappropriate due to lack of availability of valid data | 22 |
| | | | 3.5: | MHMC 46 | Clinical review of candidate measures that satisfy specification review criteria | | | ✓ | ✓ | | | | | | | | | | | 22 |
| | | | Sub objective | MHMC 47 | Surviving candidate measures to PTE Committee for value assignment (identify breakpoints for assignment of good/better/best ratings) | | | | ✓ | ✓ | | | | | | | | | Identified metrics prove inappropriate due to lack of availability of valid data | |
| | | | Subo | MHMC 48 | Surviving candidate measures adopted by PTE BH workgroup and Board for review; ensures purchaser buy in | | | | | ✓ | | | | | | | | | Full group/board fail to adopt | 26 |
| | | | | MHMC 49 MHMC 50 | Approved metrics incorporated into rankings and published Update measures/rankings as appropriate | | | | | | 1 | | | | , | | | | Data must be received from in it | 26 |
| | | | | мнмс 50 | Opuate measures/rankings as appropriate | | | | | | | | ✓ | | √ | | | | Data must be received from payers in timely manner | 28 |
| | | | | | | | | | | | | | | | | | | | | · |

| | uo | MHMC 51 | MHMCF obtains survey data from CMS-CG-CAHPS re: overall patient experience of care; data analyzed by Onpoint | | ✓ | | | | | | | | | | | | Data must be received from vendors in a | |
|-------------------------|--|---------------|---|---|----------------------|-------------------------------|--------------------------|----------|-------------------------|--------------------------|--------------------------|----------|-----------|--------------------------|------------|----------|--|---|
| | Reporting on the second of the | MHMC 52 | CG-CAHPS data incorporated into existing reporting database | | | | | | | | | | | | | | timely manner Data must be received from vendors in a | 30 |
| | ode; | | | | ✓ | | | | | | | | | | | | timely manner | |
| | ienc | MHMC 53 | Develop methods for updating CG-CAHPs for practices alternative the annual cycle of updates | | ✓ | | | | | | | | | | | | Data set must contain valid observations to allow reporting | 31 |
| | ive 3 Expe | MHMC 54 | Develop reporting processes for CG-CAHPs | | | √ | | | | | | | | | | | Data set must contain valid observations to | 32 |
| | ent I | MHMC 55 | Develop plan to continue CG-CAHPS survey past the first year. | | | | | | | | | | | | | | allow reporting | |
| | Sub objective 3.6: Patient Experien | MHMC 33 | Develop plan to continue CO-CARFS survey past the first year. | | | ✓ | | | | | | | | | | | Viability of plan will need to consider available resources; no budget for this activity. Continued MOF funding required. | |
| | | MHMC91 | Obtain initial clinical data feed; FTP directly to HDMS, implement and QC clinical data | | | | ✓ | | | | | | | | | | | |
| | | MHMC92 | Clinical data first included in production data and available for reporting. | | | | | √ | | | | | | | | | | |
| | Objective 3.7 | МНМС93 | Measure development, testing, and implementation using clinically enhanced claims data. | | | | | ✓ | ✓ | | | | | | | | | |
| | bject | МНМС94 | Submit application to HIN to request access to the clinical data. | | | | | | ✓ | | | | | | | | | |
| | O qng | MHMC95 | Application approval and execution of any necessary DUAs. | | | | | | ✓ | | | | | | | | | |
| | v. | MHMC96 | Enhance reports to include measures derived from clinically enhanced claims data. | | | | | | | ✓ | | | | | | | | |
| | | MHMC97 | Update clinical data on a continuing basis; data feeds will be received monthly, but processing to occur on a quarterly basis. | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| | | MHMC98 | Participate in MaineCare Accountable Community measurement methodology | | | √ | √ | | | | | | | | | | | |
| | | MHMC99 | discussions Replicate AC member attribution using the methodology specified by the Department's | | | • | | | | | | | | | | | Consultant fails to complete work on | MC5 |
| | | MINC | consultant (Deloitte) and approved by the Department. The Department's consultant (Deloitte) and approved by the Department. The Department's consultant (Deloitte) will work with the contractor in implementing the methodology the consultant develops, resolving any issues with the methodology. The Contractor will not carry out | | | | ✓ | | | | | | | | | | methodology; errors or needed changes are identified during replication process | |
| | | MHMC100 | Replicate AC benchmark PMPMs using the methodology specified by the Department's | | | | √ | | | | | | | | | | | MC5 |
| | S | | consultant (Deloitte) and approved by the Department. The Department's consultant (Deloitte) will work with the contractor in implementing the methodology the consultant | | | | 1 | | | | | | | | | | methodology; errors or needed changes are identified during replication process | |
| | ativ | | develops, resolving any issues with the methodology. The Contractor will not carry out the calculation of PMPM benchmarks until the Department's consultant and the | | | | | | | | | | | | | | | |
| | Initi | MHMC101 | Provide monthly utilization reports for ACs | | | | | √ | √ | ✓ | √ | √ | √ | √ | √ | √ | | The timeline for this activity is |
| | and Related Initiatives | | | | | | | • | • | • | • | • | • | • | • | • | methodology; data required for calculations not available; CMS fails to approve the DHHS State | dependent upon the actual launch date by the Department of the AC |
| | Rel | | | | | | | | | | | | | | | | Plan Amendment; no providers participate in | initiative. |
| | and | MHMC102 | Provide quarterly quality, attribution, and TCOC reports for ACs | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | ✓ | ✓ | | The timeline for this activity is dependent upon the actual launch |
| | ities | | | | | | | | | | | | | | | | available; CMS fails to approve the DHHS State | date by the Department of the AC |
| | E E | | | | | | | | | | | | | | | | Plan Amendment; no providers participate in | initiative. MINC OR OD MCO The timeline for this activity is |
| | ble Communities | MHMC103 | Measure and report final Year 1 Accountable Community scorecard and final savings or recoupment payments for each participant in the Department's Accountable Communities initiative using the methodology specified by the Department's consultant (Deloitte) and approved by the Department. Detailed requirements of quarterly attribution reconciliation | | | | | | | | | | ✓ | | | | Consultants fail to complete work on methodology, data required for calculations not available; CMS fails to approve the DHHS State Plan Amendment; no providers participate in | dependent upon the actual launch |
| | unta | MHMC104 | Conduct AC member attribution based on consultant methodology for Year Two of the | | | | | | ✓ | √ | | | | | | | | MHMC99 |
| | Accc | | initiative | | | | | | V | V | | | | | | | methodology | MHMC100 |
| | .80 | MHMC105 | Calculate AC benchmark PMPMs based on consultant methodology for Year Two of the initiative | | | | | | ✓ | ✓ | | | | | | | Consultant fails to complete work on methodology | MHMC100 |
| | ective | MHMC106 | Provide monthly utilization reports for HHs | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | Data required to run reports is not available | |
| | Sub objective 3.8 Accountable | MHMC107 | Provide monthly utilization reports for BHHs | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | CMS fails to approve DHHS' State Plan Amendment; no providers enroll in BHH | Actual timing of this activity is dependent upon the Department's ability to launch the BHH initiative. MC20 |
| | | MHMC108 | Provide quarterly quality reports for HHs | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | Data required to run reports is not available | |
| | | MHMC109 | Provide quarterly quality reports for BHHs | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | Data required to run reports is not available; CMS fails to approve DHHS' State Plan | Actual timing of this activity is dependent upon the Department's |
| | | | | | | | | | | | | | | | | | Amendment; no providers enroll in BHH | ability to launch the BHH initiative. MC20 |
| 0 | Tr. | | OC | | | | | 17 | 20 | 25 | 30 | 35.5 | 40 | 45 | 50 | 61 | | |
| Quarterly Accountabilit | y rarget | | percent of Maine residents covered by alternative payment arrangements | Planning Period | Go Live | Target: | Group wi | ll come | Year 2 T | argets: I | Learning | | Year 3 | Targets: | Percent of | f Maine | | |
| | | | | Target. Convene ACI group and | into Test | ing Phase | e ready to d ground r | work, | collabora | tive track | ing metric for public | cs | residents | covered | by altern | itive | | |
| | | | | discuss relationship | Identifie | d candida | tes for PT | E BH | reporting | , but a sep | parate set | of | 789,936 | or 61%T | his puts o | n a | | |
| | | | | of ACI Workgroup to SIM project, SIM | workgro Identific | up. <u>Year</u> ation of c | 1 Target ore metric | s for | metrics ic learning. | lentified f Number | for use in of Maine | | | y to reach of 5 years | | | | |
| | | | | governance | reporting | g, vetted a | ind approv Board. Pu | red | residents | covered b | by an alter | rnative | | metrics t | | | | |
| | | | | PTE Systems. Set | initial be | nchmark | ed ranking | gs. | almost 46 | 52k, or 35 | 5.5% of | | appropri | ate | | | | |
| | Obie | ective 3: Acc | ountability Targets | ground rules that will guide the consensus | | | | covered | population for BH: n | n. Finaliz ublish fir | ration of r | netrics | | | | | | |
| | Obje | | Juniorally Turgett | process the group | | | s to 219,9 | 982 or | All metri | cs update | d as appr | opriate | | | | | | |
| | | | | will work with. Identification of | 17% Identific | ation of c | ore metric | set for | | | | | | | | | | |
| | | | | | Behavio | ral Health | (integrati | on and | | | | | | | | | | |
| | | | | participate in new | metrics i | for Adv P | ation of co rimary Ca | | | | | | | | | | | |
| | | | | PTE BH Workgroup | Recogni | tion | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| | Ol | jective 3: Aı | nnual Cost (Aligns with annual budget total's submitted with contract | \$ 25,084.00 | \$ | | 1,224,3 | 396.00 | \$ | | 1,071, | 942.00 | \$ | | 1,031 | ,855.00 | | |
| | | | | I. | | | | | | | | | | | | | I | |

| Secondary Driver | Sub | committee | Key Objective | Associate d DRR | ID# | Key Milestones | Planning Period | 1 | Ye: 10/1/13-9 | ar 1 9/30/20 | 14 | 1 | | ear 2 4-9/30/1 | 15 | | Ye 10/1/15 | ar 3 3-9/30/1 | .6 | Known Risks | Dependency and Link to ID# |
|--|-----|-----------|------------------|--------------------|---------------|--|---------------------|--|---|--|--|---|--|---|---|---|--|---|---|--|----------------------------|
| | PR | DSR DI | | Lankon | • | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | |
| Health Information to manage care, plan provider and patient-level interventions | | ~ | | | | Objective 4: Prov | ide Primary Car | e prov | viders a | ccess to | o claims | s data i | for the | eir patie | ent pan | els (po | ortals) | | | | |
| interventions | | | | | MHMC 56 | Identify primary care practices desiring claims portals. Prioritize implementation roll out with those practices participating in ACO arrangements having highest priority. | | √ | | | | | | | | | | | | Practices fail to sign up for portal access | |
| | | | | | | Refine mechanics of portal | ✓ | | | | | | | | | | | | | | |
| | | | | | | Data analysis required to produce practice reports | | | V | ✓ | ✓ | √ | 1 | V | V | √ | V | ✓ | | Data must be received from payers in timely manner | 1, 2 |
| i | | | | | MHMC 59 | Roll out portal starting with highest priority practices | | | 30 | √ 40 | √ 50 | √ 52 | √ 54 | 56 | 60 | 62 | 64 | 66 | 72 | | 3 |
| | | Quarter | y Accountabi | lity Target | | # of practices that have adopted claims portals | Planning Period | Year | 1 Target: | | | Year 2 | | | 00 | | 3 Targets | | 12 | | |
| | | | | Obje | ective 4: Acc | ountability Targets | | Medic popula segreg due to with t differo popula risk p Adopt volunt that 5 | tics; data f care and co ations will gated with o challenge the fundan ences betw ations and profiles of tion by pro- tary, but it 0 practices is in the fin | ommerci I first be separate se associ nental ween the the diffi the popu oviders i: t is estim s will ad | al e access ated erent lations. s | addition | nal uptal in mind | riders. Est ke: est. 20 I that ado | 0%, | additio | ting provi onal uptak g in mind ary | e: est. 2 | 0%, | | |
| | | | | OI | niective 4: A | nnual Cost (Aligns with annual budget total's submitted with contract) | | | | \$409 | 0,007.00 | | | \$33 | 7,600.00 | | | \$33 | 8,713,00 | | |
| Secondary Driver | Sub | committee | Key | Associate | ID# | Key Milestones | Planning | | Ye | ar 1 | ,,007100 | | Ye | ear 2 | 7,000100 | | Ye | ar 3 | 0,715100 | Known Risks | Dependency and Link to ID# |
| | | | Objective | d DRR Section | | | Period 10/1/2013 | 1 | 10/1/13-9 | 9/30/20 | 14 | 1 | 10/1/14 | 4-9/30/1 | 15 | | 10/1/15 | -9/30/1 | .6 | | |
| manage care, plan provider and patient- level interventions | | | | | MHMC 60 | Extend offer of provider specific reports on risk adjusted cost and use metrics for | rovide practice r | eport: | s reflect | ing pra | ctice p | erform | nance o | on outco | omes m | easure | es | | | Practices decide not to sign up to receive | |
| | | | | | | benchmarking against peers by service category and clinical condition to all interested PCPs | | | | | | | | | | | | | | practice reports | |
| | | | | | | Data analysis required for new practice reports | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | 1 |
| | | | | | | Roll out practice reports | | | ✓ | | ✓ | | ✓ | | ✓ | | ✓ | | ✓ | | 2 |
| i | | | | | MHMC 63 | Outreach to practices (working in conjunction with Quality Counts) to assist practices in gaining proficiency in reading and understanding reports and how to use the information they contain | | | √ | √ | ✓ | ✓ | ✓ | ✓ | ~ | √ | ✓ | ✓ | ✓ | | 3 |
| | | Quarter | y Accountabi | lity Target | | percent of Primary Care Practices receiving reports | | | 15 | 20 | 25 | 27 | 29 | 32 | 35 | 40 | 44 | 47 | 50 | | |
| | | | | Obje | ective 5 Acce | ountability Targets: | | report practi- intere While produ care p critica practi- the de review PCMI appro- care p report non-P chooss Year | tive Target et: Products to for all places indicated in execution of the control | e practice rimary cating their ving their ving their ving their ving their each to the and their at serve a patients, elves mu actively in the report s represe 25% of p all receiv mated li- ticities with the reports | e mare r m. o primary a sist make request, rts. ent rimary e the 00% of 11 s in actice | primary their int We esti- an incre in take to Two. Ea | e practic y care pr terest in imate the emental up of re ach new | e reports actices in receiving at there w increase ports in Y practice each visit. | ndicating g them. vill be of 10% Year will | Product primary their in Estima bringing practice of PC I | 3 Target: epractice practice y care practice titerest in tited new g "covera e reports practices. e will rec | e reports actices in receivin uptake is age" with to appro- Each ne | dicating g them. 15%, n x. 50% w | | |
| | | | | | | Objective 5: Annual Cost | | | | \$457 | 7,385.00 | | | \$40 | 6,718.00 | | | \$40 | 8,061.00 | | |
| L | | | | | | Objective 5: Annual Cost | 1 | 1 | | φ -1 31 | ,,,,,,,,,,,, | 1 | | φ-101 | 0,710.00 | | | 94 0 | 0,301.00 | | |

| Secondary Driver | Subcommittee | Key Objective | Associate d DRR Section | ID# | Key Milestones | Planning Period 7/1/13-9/30/13 | | Yea 0/1/13-9 | | 4 | 10 | Year 9/1/14-9 | | ; | 1 | Yea 0/1/15 | ar 3 -9/30/10 | ; | | Known Risks | Dependency and Link to ID |
|---|--------------|------------------|-------------------------------|---|---|--|---------------------------------|--|--|---------------------------------------|---|--|---|---------------------------------------|---|---------------------|-------------------------|---------------------------------------|-----|-------------|---------------------------|
| | PR DSR D | I | | | | 10/1/2013 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 | Q3 | Q4 | | | |
| ealth information r consumers | ✓ | | | | Objective 6: Cons | umer engageme | ent and | educati | on rega | rding p | oaymen | nt and s | system | delive | ry refo | rm | | | | | |
| | | | | MHMC 64 | Develop and implement media campaign around benefits of value based insurance design as well as broader topic of payment reform | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | |
| | | | | MHMC 65 | Develop a VBID curriculum eligible for continuing end credits for brokers and HR specialists | ✓ | | | | | | | | | | | | | | | |
| | | | | MHMC 66 | Provide free training for advocates, AAA advisors, navigators, free care providers, brokers and HR specialists regarding benefits of VBID and other forms of payment reform | | | | √ | ✓ | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| | | | | MHMC 67 | Develop a video for payers and purchasers (including MaineCare) to use that explains how VBID plans work. | | | | ✓ | | | | | | | | | | | | |
| | | | | MHMC 68 | Provide training for payers' staff members, MaineCare employees regarding characteristics and merits of VBID and other forms of payment reform | | | | | | ✓ | √ | ✓ | ✓ | | | | | | | |
| | | | | MHMC 69 | Develop and make available a VBID implementation tool kit | | | | | | ./ | | | | | | | | | | |
| | | | | MHMC 70 | Provide CME credits and curriculum around VBID for providers | | | | | | √ | √ | ✓ | √ | ✓ | ✓ | √ | √ | | | |
| Ī | | | | | number people who received payment reform education | | | | 100 | 200 | 250 | | 350 | 400 | 450 | 500 | 550 | 600 | | | |
| | Quarte | erly Accountab | ility Target | | | Planning Period | Go Liv | ve Target | | | ear 2 Ta | | | | | | Continu | | | | |
| | | | | | ountability Targets | Target_ | Year 1 brokers Special | s, patient lists, union of VBID. | Educate advocate n leaders Outreach | on of ito | ducation eaching f rganizati teach an ndividual | and out for all m ions and addition | reach ef ajor pay MaineC nal 200 | forts, er Care. | outreach | and edu ional 20 | ication; r 0 provide | eaching rs and | | | |
| 1 B: 1 | 6.1 | 17 | | | nnual Cost (Aligns with annual budget total's submitted with contract) | | | | | 734.00 | | | | ,271.00 | | | | 484.00 | | V | D |
| condary Driver | Subcommittee | Key Objective | Associate d DRR | ID# | Key Milestones | Planning Period | 16 | Yea 0/1/13-9 | | | 10 | Year 9/1/14-9 | | | | Yea | ar 3 -9/30/10 | | | Known Risks | Dependency and Link to |
| | PR DSR D | | Continu | | | 10/1/2013 | | Q2 | | | Q1 | | | | | | Q3 | | | | |
| yment Models/Multi- akeholder Coalition | _ | | T | | Objective 7: Ensure effective management | ent of SIM Payn | | form Su | ibcomn | nittee to | prom | ote sus | tainab | ility of | reform | n deve | loped tl | rough S | SIM | | |
| ment Models/Multi- keholder Coalition | * | | | MHMC 71 | Identify and finalize Subcommittee membership | nt of SIM Payn | ment Re | | ibcomn | nittee to | prom | ote sus | tainab | ility of | reform | n deve | loped ti | rough S | SIM | | |
| yment Models/Multi- keholder Coalition | | | | MHMC 72 | Identify and finalize Subcommittee membership Convene Subcommittee | nt of SIM Payn | | ✓ | ibcomn | nittee to | | | tainab | | | | | | SIM | | |
| ment Models/Multi- ceholder Coalition | | | | MHMC 72 MHMC 73 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols | nt of SIM Payn | √ | | ıbcomn | nittee to | o promo | v v | stainab | ility of | reform | m deve | loped ti | rough S | SIM | | |
| ment Models/Multi- eholder Coalition | | | | MHMC 72 MHMC 73 MHMC74 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan | ent of SIM Payn | | ✓ ✓ | ✓ | ✓ | ✓ . | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | SIM | | |
| nent Models/Multi- eholder Coalition | | | | MHMC 72 MHMC 73 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols | ent of SIM Payn | √ | ✓ ✓ ✓ | √ ✓ | ✓ | ✓ . | | stainab | | | | | | SIM | | |
| nent Models/Multi- eholder Coalition | | | | MHMC 72 MHMC 73 MHMC74 MHMC75 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan Create and Maintain Listserv for general SIM correspondence | nt of SIM Payn | √ | ✓ ✓ | ✓ | ✓ | ✓ . | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ ✓ | √ | SIM | | |
| ment Models/Multi- eholder Coalition | | | | MHMC 72 MHMC 73 MHMC74 MHMC75 MHMC76 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan Create and Maintain Listserv for general SIM correspondence Develop web portal for centralized communications (Rackspace) | nt of SIM Payn | √ | ✓ ✓ ✓ | ✓ | ✓ | ✓ . | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | √ | SIM | | |
| ment Models/Multi- ceholder Coalition | | | | MHMC 72 MHMC 73 MHMC74 MHMC75 MHMC76 MHMC77 MHMC77 MHMC78 MHMC79 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan Create and Maintain Listserv for general SIM correspondence Develop web portal for centralized communications (Rackspace) Schedule/ host bi-annual webinars REMOVED REMOVED | nt of SIM Payn | ✓ ✓ | ✓ ✓ ✓ | ✓ | ✓ | ✓ . | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ ✓ | √ | SIM | | |
| ment Models/Multi- ceholder Coalition | | | | MHMC 72 MHMC 73 MHMC74 MHMC75 MHMC76 MHMC77 MHMC77 MHMC78 MHMC79 MHMC80 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan Create and Maintain Listserv for general SIM correspondence Develop web portal for centralized communications (Rackspace) Schedule/ host bi-annual webinars REMOVED REMOVED Develop and implement website enhancements | nt of SIM Payn | √ | ✓ ✓ ✓ ✓ | ✓ | ✓ | ✓ ✓ | ✓ | ✓ | ✓ ✓ | ✓ ✓ | ✓ | ✓ ✓ ✓ | ✓ ✓ | SIM | | |
| ment Models/Multi- ceholder Coalition | | | | MHMC 72 MHMC 73 MHMC74 MHMC75 MHMC76 MHMC77 MHMC77 MHMC78 MHMC79 MHMC80 MHMC81 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan Create and Maintain Listserv for general SIM correspondence Develop web portal for centralized communications (Rackspace) Schedule/ host bi-annual webinars REMOVED REMOVED Develop and implement website enhancements Update and maintain SIM website | nt of SIM Payn | ✓ ✓ | ✓ ✓ ✓ | ✓ | ✓ | ✓ . | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ ✓ | √ | SIM | | |
| ment Models/Multi- ceholder Coalition | | | | MHMC 72 MHMC 73 MHMC74 MHMC75 MHMC76 MHMC77 MHMC77 MHMC78 MHMC79 MHMC80 MHMC81 MHMC82 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan Create and Maintain Listserv for general SIM correspondence Develop web portal for centralized communications (Rackspace) Schedule/ host bi-annual webinars REMOVED REMOVED Develop and implement website enhancements Update and maintain SIM website Develop/implement public information/relation strategy | nt of SIM Payn | ✓ ✓ | ✓ ✓ ✓ ✓ | \[\lambda \] \[\lambda \] | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ ✓ | ✓ ✓ | SIM | | |
| ment Models/Multi- ceholder Coalition | | | | MHMC 72 MHMC 73 MHMC74 MHMC75 MHMC76 MHMC77 MHMC77 MHMC78 MHMC79 MHMC80 MHMC81 MHMC82 MHMC83 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan Create and Maintain Listserv for general SIM correspondence Develop web portal for centralized communications (Rackspace) Schedule/ host bi-annual webinars REMOVED REMOVED Develop and implement website enhancements Update and maintain SIM website Develop/implement public information/relation strategy Create branding materials (slide decks, logos, descriptions) | nt of SIM Payn | ✓ ✓ | ✓ ✓ ✓ ✓ | | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ ✓ | ✓ ✓ | SIM | | |
| nent Models/Multi- eholder Coalition | | | | MHMC 72 MHMC 73 MHMC 73 MHMC 74 MHMC 75 MHMC 76 MHMC 77 MHMC 77 MHMC 79 MHMC 80 MHMC 81 MHMC 82 MHMC 83 MHMC 84 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan Create and Maintain Listserv for general SIM correspondence Develop web portal for centralized communications (Rackspace) Schedule/ host bi-annual webinars REMOVED REMOVED Develop and implement website enhancements Update and maintain SIM website Develop/implement public information/relation strategy Create branding materials (slide decks, logos, descriptions) Create SIM Overview flier | nt of SIM Payn | ✓ ✓ | ✓ ✓ ✓ ✓ | \[\lambda \] \[\lambda \] | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ ✓ | ✓ ✓ | SIM | | |
| ment Models/Multi- ceholder Coalition | | | | MHMC 72 MHMC 73 MHMC 73 MHMC74 MHMC75 MHMC76 MHMC77 MHMC78 MHMC79 MHMC80 MHMC81 MHMC82 MHMC83 MHMC83 MHMC84 MHMC84 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan Create and Maintain Listserv for general SIM correspondence Develop web portal for centralized communications (Rackspace) Schedule/ host bi-annual webinars REMOVED REMOVED Develop and implement website enhancements Update and maintain SIM website Develop/implement public information/relation strategy Create branding materials (slide decks, logos, descriptions) Create SIM Overview filer Create and disseminate SIM Fact sheet specifically for the legislature | nt of SIM Payn | ✓ ✓ | ✓ ✓ ✓ ✓ | ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ ✓ | ✓ ✓ | SIM | | |
| ment Models/Multi- eholder Coalition | | | | MHMC 72 MHMC 73 MHMC74 MHMC75 MHMC76 MHMC76 MHMC77 MHMC78 MHMC79 MHMC81 MHMC82 MHMC83 MHMC84 MHMC84 MHMC84 MHMC85 MHMC85 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan Create and Maintain Listserv for general SIM correspondence Develop web portal for centralized communications (Rackspace) Schedule/ host bi-annual webinars REMOVED REMOVED Develop and implement website enhancements Update and maintain SIM website Develop/implement public information/relation strategy Create branding materials (slide decks, logos, descriptions) Create SIM Overview flier Create and disseminate SIM Fact sheet specifically for the legislature Create and disseminate SIM Fact sheet specifically for employers | nt of SIM Payn | ✓ ✓ | ✓ ✓ ✓ ✓ | | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ ✓ | ✓ ✓ | SIM | | |
| ment Models/Multi- ceholder Coalition | | | | MHMC 72 MHMC 73 MHMC 73 MHMC74 MHMC75 MHMC76 MHMC77 MHMC78 MHMC79 MHMC80 MHMC81 MHMC82 MHMC83 MHMC83 MHMC84 MHMC84 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan Create and Maintain Listserv for general SIM correspondence Develop web portal for centralized communications (Rackspace) Schedule/ host bi-annual webinars REMOVED REMOVED Develop and implement website enhancements Update and maintain SIM website Develop/implement public information/relation strategy Create branding materials (slide decks, logos, descriptions) Create SIM Overview filer Create and disseminate SIM Fact sheet specifically for the legislature | nt of SIM Payn | ✓ ✓ | ✓ ✓ ✓ ✓ | ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ | ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ ✓ | ✓ ✓ | SIM | | |
| ment Models/Multi- ceholder Coalition | | | | MHMC 72 MHMC 73 MHMC74 MHMC75 MHMC76 MHMC76 MHMC77 MHMC78 MHMC80 MHMC80 MHMC81 MHMC82 MHMC83 MHMC83 MHMC84 MHMC84 MHMC84 MHMC86 MHMC86 MHMC87 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan Create and Maintain Listserv for general SIM correspondence Develop web portal for centralized communications (Rackspace) Schedule/ host bi-annual webinars REMOVED REMOVED Develop and implement website enhancements Update and maintain SIM website Develop/implement public information/relation strategy Create SIM Overview flier Create SIM Overview flier Create and disseminate SIM Fact sheet specifically for the legislature Create and disseminate SIM Fact sheet specifically for employers Create and disseminate SIM Fact sheet specifically for consumers | nt of SIM Payn | ✓ ✓ | ✓ ✓ ✓ ✓ | ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ | ✓ ✓ ✓ | ✓ ✓ | SIM | | |
| cisions/Aligned ymen Models/Multi- akebolder Coaltion ailding and Support | | | | MHMC 72 MHMC 73 MHMC 74 MHMC 75 MHMC 75 MHMC 76 MHMC 77 MHMC 77 MHMC 78 MHMC 80 MHMC 81 MHMC 82 MHMC 83 MHMC 84 MHMC 84 MHMC 84 MHMC 86 MHMC 87 MHMC 88 MHMC 88 MHMC 88 MHMC 88 | Identify and finalize Subcommittee membership Convene Subcommittee Ensure participation and process according to established protocols Develop a SIM communications Plan Create and Maintain Listserv for general SIM correspondence Develop web portal for centralized communications (Rackspace) Schedule/ host bi-annual webinars REMOVED REMOVED Develop and implement website enhancements Update and maintain SIM website Develop/implement public information/relation strategy Create SIM Overview flier Create and disseminate SIM Fact sheet specifically for the legislature Create and disseminate SIM Fact sheet specifically for employers Create and disseminate SIM Fact sheet specifically for consumers Create and disseminate SIM Fact sheet specifically for consumers | Planning Period. Target establish infrastructure, membership for Payment Reform Subcommittee | Go Living member Reform Target: | v v v v v v v v v v v v v v v v v v v | V V V V V V V V V V V V V V V V V V V | V V V V V V V V V V V V V V V V V V V | ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ | ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ | √ √ √ √ √ or manner | ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ | ✓ ✓ ✓ Year 3 1 7 Provide Subcomm | Targets: support | ✓ ✓ ✓ | ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ | SIM | | |

Commitments from HIN/MHMC during Plan Synchronization: • Insuring a synergistic and integrative approach to the work of PTE- BH and the HIN BH RFP Quality work.
• Clearly outlining and communicating the process for a collaboration between HIN, health care provider(s) (Covered Entity(is)) and MHMC in integrating clinical and administrative claims data for a possible proof of concept.

Legend

| Codes | Definition |
|--------------|--|
| \checkmark | Original entry in the SST |
| • | Additional Ongoing work that wasn't originally scheduled. Work towards semi-annual and annual milestones is reflected with this. |
| | Delayed or rescheduled start to task. Delay was caused by factors out of the control of the partner. |
| ♦ | Early start to task. Started work on task ahead of original scheduled time. |